FINIMPIANTI

SPARE PARTS

Quality Parts

CATALOGO RICAMBI ALTERNATIVI PER

MOTORI SAME SLH

NON ORIGINAL PARTS CATALOGUE FOR

SAME SLH ENGINES

REL 905

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SAME S L H
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

ELENCO MOTORI — *ENGINES LIST*

Motore *Engine*		Capitolo *Chapter*	Pag. *Page*
1000.3 A	28250 ←	67	1
1000.3 A	28251 → 30577	67	3
1000.3 A	30578 →	67	5
1000.3 A5	EURO 1	67	9
1000.3 A5		67	7
1000.3 AT	7786 ←	68	1
1000.3 AT	7787 → 8712	68	3
1000.3 AT	8713 →	68	5
1000.3 AT-POT	7786 ←	68	7
1000.3 AT-POT	7787 → 8712	68	9
1000.3 AT-POT	8713 →	68	11
1000.3 A-VERT	12952 ←	67	11
1000.3 A-VERT	12953 → 28250	67	13
1000.3 A-VERT	28251 →	67	15
1000.3 W	1628 ←	70	1
1000.3 W	1629 → 2058	70	3
1000.3 W	2059 →	70	5
1000.3 W 1	1064 ←	75	1
1000.3 W 1	1065 →	75	3
1000.3 W3E		70	7
1000.3 W4		70	9
1000.3 WT AGILE 770	1121 ←	77	1
1000.3 WT AGILE 770	1122 →	77	3
1000.3 WT PLUS 775 F	1466 ←	77	5
1000.3 WT PLUS 775 F	2349 →	77	11
1000.3 WT PLUS 775 F 1467	→ 2059	77	7
1000.3 WT PLUS 775 F 2060	→ 2348	77	9
1000.4 A	67636 ←	67	17
1000.4 A	67637 → 74825	67	19
1000.4 A	74826 →	67	21
1000.4 A1	1052 ←	67	23
1000.4 A1	1053 → 26012	67	25
1000.4 A1	26013 → 71480	67	27
1000.4 A1	71481 →	67	29
1000.4 A3	1927 ←	67	31
1000.4 A3	1928 → 26013	67	33
1000.4 A4	2618 ←	67	35
1000.4 A4	2619 →	67	37
1000.4 A5		67	39
1000.4 AT	18772 ←	68	13
1000.4 AT	18773 → 21296	68	15
1000.4 AT	21297 →	68	17
1000.4 AT1	1664 ←	68	19
1000.4 AT1	1665 → 5645	68	21
1000.4 AT2	4974 ←	68	23
1000.4 AT2	4975 →	68	25
1000.4 ATG	18772 ←	68	27

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1000.4 ATG	18773 → 21296	68	29
1000.4 ATG	21297 →	68	31
1000.4 ATI	3938 ←	69	1
1000.4 ATI	3939 → 3980	69	3
1000.4 ATI	3981 →	69	5
1000.4 ATI1	2875 ←	69	7
1000.4 ATI1	2876 →	69	9
1000.4 ATIG	3938 ←	69	11
1000.4 ATIG	3939 → 3980	69	13
1000.4 ATIG	3981 →	69	15
1000.4 ATIS	2677 ←	69	17
1000.4 ATIS	2678 → 3092	69	19
1000.4 ATIS	3093 →	69	21
1000.4 W	17700 ←	70	11
1000.4 W	17701 → 24928	70	13
1000.4 W	24929 →	70	15
1000.4 W 1 C774-80 - R774-80N	17701 ←	75	5
1000.4 W 1 C774-80 - R774-80N	17702 → 24955	75	7
1000.4 W 1 C774-80 - R774-80N	24956 →	75	9
1000.4 W 3	1121 ←	75	11
1000.4 W 3	1122 → 2448	75	13
1000.4 W 3	2449 → 4241	75	15
1000.4 W 3	4242 →	75	17
1000.4 W 3 AGILE 880	1390 ←	75	19
1000.4 W 3 AGILE 880	1391 → 2376	75	21
1000.4 W 3 AGILE 880	2377 →	75	23
1000.4 W 4 SPRINT 674.70	24631 ←	75	25
1000.4 W 4 SPRINT 674.70	24632 →	75	27
1000.4 W GRIMPER 570	24857 ←	75	29
1000.4 W GRIMPER 570	24858 → 30336	75	31
1000.4 W GRIMPER 570	30337 →	75	33
1000.4 W R674-70N	24952 ←	75	35
1000.4 W R674-70N	24953→ 30389	75	37
1000.4 W R674-70N	30390 →	75	39
1000.4 W1		70	17
1000.4 W10		70	19
1000.4 W7E		70	21
1000.4 W8		70	23
1000.4 W9		70	25
1000.4 WT	17700 ←	71	3
1000.4 WT	17701 → 24928	71	5
1000.4 WT	24929 →	71	7
1000.4 WT 1 AGILE 990	1295 ←	78	1
1000.4 WT 1 AGILE 990	1296 → 2762	78	3
1000.4 WT 1 AGILE 990	2763 →	78	5
1000.4 WT 1 PLUS 990F	1440 ←	78	7
1000.4 WT 1 PLUS 990F	1441 → 2714	78	9

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Motore *Engine*		Capitolo *Chapter*	Pag. *Page*
1000.4 WT 1 PLUS 990F	2715 → 4148	78	11
1000.4 WT 1 PLUS 990F	4149 →	78	13
1000.4 WT 1 SPRINT 684-685		78	15
1000.4 WT 2	1019 ←	78	17
1000.4 WT 2	1020 → 2528	78	19
1000.4 WT 2	2529 → 3640	78	21
1000.4 WT 2	3641 →	78	23
1000.4 WT 3	1016 ←	78	25
1000.4 WT 3	1017 → 2403	78	27
1000.4 WT 3	2404 → 3168	78	29
1000.4 WT 3	3169 →	78	31
1000.4 WT KRYPTON F88-98	2000 ←	71	13
1000.4 WT KRYPTON F88-98	2001 →	71	15
1000.4 WT R874-90GP - R874-90T	8749 →	78	33
1000.4 WT6E		71	9
1000.4 WT8		71	1
1000.4 WT9		71	11
1000.4 WTG	5428 ←	71	17
1000.4 WTG	5429 → 6740	71	19
1000.4 WTG	6741 →	71	21
1000.4 WTI	53215 ←	72	1
1000.4 WTI	53216 →	72	3
1000.4 WTI 1		72	5
1000.4 WTI FORMULA 105T	51261 ←	80	1
1000.4 WTI FORMULA 105T	51262 →	80	3
1000.4 WTI PREMIUM 1050	52204 ←	80	5
1000.4 WTI PREMIUM 1050	52205 → 53215	80	7
1000.4 WTI S		72	7
1000.6 A	3733 ←	67	41
1000.6 A	3734 → 3766	67	43
1000.6 A	3767 →	67	45
1000.6 A1	5398 ←	67	47
1000.6 A1	5399 →	67	49
1000.6 AT	4772 ←	68	33
1000.6 AT	4773 → 4847	68	35
1000.6 AT	4848 →	68	37
1000.6 ATI	2279 ←	69	23
1000.6 ATI	2280 →	69	25
1000.6 W	2086 ←	70	27
1000.6 W	2087 → 3132	70	29
1000.6 W	3133 →	70	31
1000.6 W 1 FORMULA 115	1577 ←	76	1
1000.6 W 1 FORMULA 115	1578 → 2087	76	3
1000.6 W 1 FORMULA 115	2088 → 3132	76	5
1000.6 W 1 FORMULA 115	3133 →	76	7
1000.6 W 1 PREMIUM 1060	1025 ←	76	9
1000.6 W 1 PREMIUM 1060	1026 → 2828	76	11

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Motore *Engine*		Capitolo *Chapter*	Pag. *Page*
1000.6 W 1 PREMIUM 1060	2829 → 3876	76	13
1000.6 W 1 PREMIUM 1060	3877 →	76	15
1000.6 W4		70	33
1000.6 WT	1936 ←	71	23
1000.6 WT	1937 → 3381	71	25
1000.6 WT	3382 →	71	27
1000.6 WT	6023 ←	71	29
1000.6 WT	6024 →	71	31
1000.6 WT	1937 ←	79	1
1000.6 WT	1938 → 3381	79	3
1000.6 WT	3382 →	79	5
1000.6 WT 3V		79	7
1000.6 WT 5		71	37
1000.6 WT 5		79	9
1000.6 WT PREMIUM 1100 INV.IDR.	3001 →	79	11
1000.6 WT PREMIUM 1300 INV.IDR.	3001 →	79	13
1000.6 WT SILVER 110 INV.IDR.	3001 →	71	39
1000.6 WT SILVER 130 INV.IDR.	3001 →	71	41
1000.6 WT1E		71	33
1000.6 WT2E		71	35
1000.6 WTI	1471 ←	72	9
1000.6 WTI	1472 → 2236	72	11
1000.6 WTI	2237 → 2993	72	13
1000.6 WTI	2994 →	72	15
1000.6 WTI 13V		80	9
1000.6 WTI 1E		72	17
1000.6 WTI 2		72	19
1000.6 WTI 3V1		80	11
1000.6 WTI 3V3		80	13
1000.6 WTI 4		72	21
1000.6 WTIR	1593 ←	72	23
1000.6 WTIR	1594 → 2502	72	25
1000.6 WTIR	2503 → 2975	72	27
1000.6 WTIR	2976 →	72	29
1000.6 WTIS		72	31
1003 P (068.00)		63	11
1004 P (063.00)		63	13
1006 P LASER 110 HP		63	15
1052 LP		66	1
1053 L (038.00)	15571 ←	66	3
1053 L (038.00)	15572 →	66	5
1053 P (054.00)		66	7
1054 L (039.00)	2685 ←	66	9
1054 L (039.00)	2686 →	66	11
1054 P (044.00)		66	13
1054 PT (062.00)		66	15
1055 P (042.00)		66	17

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1056 L (040.00)		66	19
1056 P (046.00)		66	21
1056 PS		66	23
1056 PT (071.00)		66	25
1056 PTI		66	27
3W H360 (060.00)		81	1
4WT H470-H480 (059.00)		81	3
5WT H5110 (058.00)		81	5
6WT H6130-H6136 (057.00)		81	7
6WTI H6160-H6170 (064.00)		81	9
916.4 A (077.00)		65	1
916.6 W1-2	100HP : 3528 ← 110HP : 1463 ←	65	3
916.6 W1-2	100HP : 3529 → 110HP : 1464 →	65	5
916.6 W1-2	100HP : 3643 → 110HP : 1966 →	65	7
916.6 WT	130HP : 1764 ←	65	9
916.6 WT	130HP : 1765 → 1802	65	11
916.6 WT	130HP : 1803 →	65	13
982 L (034.00)		62	3
983 L (035.00)		62	5
983 P (053.00)		62	7
984 L (036.00)	3272 ←	62	9
984 L (036.00)	3273 →	62	11
984 P (045.00)		62	13
986 L (037.00)	2218 ←	62	15
986 L (037.00)	2219 →	62	17
986 P		62	19
C 230 S		73	15
DA 1002 V (025.00)	6282 ←	63	1
DA 1002 V (025.00)	6283 →	63	3
DA 1004 V (024.00)	5454 ←	63	7
DA 1004 V (024.00)	5455 →	63	9
DA 1151 (013.00)		64	1
DA 1152 (014.00)		64	3
DA 1153 (015.00)		64	5
DA 1154 (016.00)		64	7
DA 952 (027.00)		61	15
DA 952 V (022.00)	13749 ←	61	1
DA 952 V (022.00)	13750 → 16216	61	3
DA 952 V (022.00)	16217 →	61	5
DA 953 (029.00)		61	17
DA 954 V (021.00-023.00)	21076 →	61	7
DA 954 V (021.00-023.00)	9166 ←	61	9
DA 954 V (021.00-023.00)	9167 → 9782	61	11
DA 954 V (021.00-023.00)	9783 → 21075	61	13
FL 1002		74	1
FL 1003		74	3
FL 1103		74	5

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FL 1104		74	7
FL 1153		74	9
FL 1154		74	11
FL 30		73	17
FL 45		73	19
FL2 1°SERIE		73	1
FL2 2°SERIE		73	3
FL2 2°SERIE 7C-F226		73	5
FL3 1°SERIE		73	7
FL3 2°SERIE		73	9
FL4 1°SERIE		73	11
FL4 2°SERIE		73	13
LEONE 70	2735 ←	63	5
PANTHER 88 (041.00)		62	1

ELENCO TRATTORI *TRACTORS LIST*

AVVISO IMPORTANTE

Al fine di agevolare la consultazione di questo catalogo, Finimpianti fornisce un elenco dei principali trattori con il riferimento dei modelli e dei motori utilizzati.

Visto il numero elevato di modelli e la varietà di motori, questo elenco non può essere completo e neanche preciso, ma si propone unicamente come un contributo alla consultazione.

Vista la complessità della materia, si ricorda che solo una volta smontato il motore si ha la certezza del tipo di componente che si deve andare a sostituire.

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IMPORTANT ADVICE

In order to easily use this catalogue, Finimpianti is giving a list of the main models complete with references of models and engines.

Since there are many models and an high variety of engines, this list can not be complete and precise, but it can be an important support to read this catalogue.

Only when you open the engine, you can know exactly what components is fitted and therefore what component you need to order.

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ELENCO TRATTORI — *TRACTORS LIST*

Marca *Brand*	Modello *Model*	Motore *Engine*	Capitolo *Chapter*	Pag. *Page*
HURLIMANN	CLUB 358.4	1000.3 A	67	1,3,5
HURLIMANN	CLUB 468.4	1000.4 W	70	11,13,15
HURLIMANN	ELITE 4105	1000.4 WTI	80	1,3
HURLIMANN	ELITE 6115 - XB	1000.6 W1	76	1,3,5,7
HURLIMANN	ELITE 6135 - XB	1000.6 WT	79	1,3,5
HURLIMANN	H 100 XF	1000.4 WT	71	3,5,7
HURLIMANN	H 345	983 L	62	5
HURLIMANN	H 351	983 L	62	5
HURLIMANN	H 355	1053 P	66	7
HURLIMANN	H 355 FR.	1053 P	66	7
HURLIMANN	H 356 - 358	1000.3 W	70	1,3,5
HURLIMANN	H 358.4	1000.3 A	67	1,3,5
HURLIMANN	H 360	3 W D. 110,00 MM	81	1
HURLIMANN	H 361	1053 P	66	7
HURLIMANN	H 361 F	1000.3 A	67	1,3,5
HURLIMANN	H 361 V	1000.3 A	67	1,3,5
HURLIMANN	H 361 XF	1000.3 A	67	1,3,5
HURLIMANN	H 362	1000.3 A	67	1,3,5
HURLIMANN	H 372	1000.3 AT	68	1,3,5
HURLIMANN	H 466 - 468	1000.4 W	75	35,37,39
HURLIMANN	H 466.4 - 468.4	1000.4 W	75	35,37,39
HURLIMANN	H 470	4 WT D. 110,00 MM	81	3
HURLIMANN	H 476 - 478	1000.4 W1	70	17
HURLIMANN	H 476 F	1000.4 W	70	11,13,15
HURLIMANN	H 476 XF	1000.3 WT	77	1,3,5,7,9,11
HURLIMANN	H 476.4 - 478.4	1000.4 W1	75	5,7,9
HURLIMANN	H 478.4	1000.4 W1	75	5,7,9
HURLIMANN	H 480	4 WT D. 110,00 MM	81	3
HURLIMANN	H 481 XF	1000.4 W3	75	11,13,15,17
HURLIMANN	H 488 T	1000.4 WT	78	33
HURLIMANN	H 490 T	4 WT D. 110,00 MM	81	3
HURLIMANN	H 491 XF	1000.4 WT1	72	5
HURLIMANN	H 496 T	4 WT D. 110,00 MM	81	3
HURLIMANN	H 5110	5 WT D. 110,00 MM	81	5
HURLIMANN	H 5116	5 WT D. 110,00 MM	81	5
HURLIMANN	H 55 XF	1000.3 W4	70	9
HURLIMANN	H 6130	6 WT D. 110,00 MM	81	7
HURLIMANN	H 6136	6 WT D. 110,00 MM	81	7
HURLIMANN	H 6160	6 WT D. 110,00 MM	81	7
HURLIMANN	H 6170 T	6 WTI D. 110,00 MM	81	9
HURLIMANN	H 70 XF	1000.4 WT	71	3,5,7
HURLIMANN	H 75 XF	1000.4 W9	70	25
HURLIMANN	H 90 XF	1000.4 WT	71	3,5,7
HURLIMANN	MASTER 6165	1000.6 WTI	72	9,11,13,15
HURLIMANN	MASTER 6190	1000.6 WTIR	72	23,25,27,29
HURLIMANN	MASTER H.P.	1000.6 WTIR	72	23,25,27,29
HURLIMANN	PRESTIGE 358	1000.3 W	70	1,3,5

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Marca *Brand*	Modello *Model*	Motore *Engine*	Capitolo *Chapter*	Pag. *Page*
HURLIMANN	PRESTIGE 468	1000.4 W	70	11,13,15
HURLIMANN	PRESTIGE 478	1000.4 W1	70	17
HURLIMANN	PRESTIGE 488	1000.4 WT	71	3,5,7
HURLIMANN	PRESTIGE 75 TRADITION	1000.4 W8	70	23
HURLIMANN	PRESTIGE 95 TRADITION	1000.4 WT	71	3,5,7
HURLIMANN	SX 1200	1000.6 WT1E	71	33
HURLIMANN	SX 1350	1000.6 WT2E	71	35
HURLIMANN	SX 1500	1000.6 WTI1E	72	17
HURLIMANN	SX 1600-1800	1000.6 WTI2	72	19
HURLIMANN	SX 2000	1000.6 WTI4	72	21
HURLIMANN	XA 56	1000.3 W3E	70	7
HURLIMANN	XA 606	1000.3 W1	75	1,3
HURLIMANN	XA 607	1000.4 W4	75	25,27
HURLIMANN	XA 655	1000.3 W1	75	1,3
HURLIMANN	XA 656	1000.3 WT	77	1,3,5,7,9,11
HURLIMANN	XA 657 REG. ELETTRONICO	1000.4 W4	75	25,27
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HURLIMANN	XA 658 REG. ELETTRONICO	1000.4 WT1	72	5
HURLIMANN	XA 66	1000.3 WT	77	1,3,5,7,9,11
HURLIMANN	XA 76	1000.4 W7E	70	21
HURLIMANN	XA 86	1000.4 WT	71	3,5,7
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HURLIMANN	XB 75 T-TB	1000.4 W8	70	23
HURLIMANN	XB 85 - 95	1000.4 WT	71	3,5,7
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HURLIMANN	XB ELITE 6115	1000.6 W1	76	1,3,5,7,9,11,13,15
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HURLIMANN	XE 305 - 306	1000.3 A	67	1,3,5
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HURLIMANN	XE 355 - 365 F	1000.3 A	67	1,3,5
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HURLIMANN	XE 70 TRADITION	1000.3 WT	77	1,3,5,7,9,11
HURLIMANN	XE F 55 TRADITION	1000.3 W3E	70	7
HURLIMANN	XE F 70 TRADITION	1000.3 WT	77	1,3,5,7,9,11
HURLIMANN	XF 100	1000.4 WT	71	3,5,7
HURLIMANN	XF 55	1000.3 WT	77	1,3,5,7,9,11
HURLIMANN	XF 70	1000.3 WT	77	1,3,5,7,9,11
HURLIMANN	XF 75	1000.4 W7E	70	21
HURLIMANN	XF 90	1000.4 WT6E	71	9
HURLIMANN	XN 706	1000.3 W1	75	1,3
HURLIMANN	XN 707	1000.3 WT	77	1,3,5,7,9,11
HURLIMANN	XN 708	1000.4 W3	75	11,13,15,17
HURLIMANN	XN 709 REG. ELETTRONICO	1000.4 WT1	72	5
HURLIMANN	XS 100	1000.4 WT	71	3,5,7
HURLIMANN	XS 70	1000.3 WT	77	1,3,5,7,9,11
HURLIMANN	XS 75	1000.4 W7E	70	21

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Marca *Brand*	Modello *Model*	Motore *Engine*	Capitolo *Chapter*	Pag. *Page*
HURLIMANN	XS 90	1000.4 WT	71	3,5,7
HURLIMANN	XT 105	1000.6 W4	70	33
HURLIMANN	XT 110	1000.4 WTI1	72	5
HURLIMANN	XT 115-130	1000.6 WT5	71	37
HURLIMANN	XT 85-95	1000.4 WT9	71	11
HURLIMANN	XT 908	1000.4 WT3	78	25,27,29,31
HURLIMANN	XT 909	1000.4 WT2	78	17,19,21,23
HURLIMANN	XT 910.4	1000.4 WTI	80	5,7
HURLIMANN	XT 910.6 REG. ELLETTRONICO	1000.6 W1	76	9,11,13,15
HURLIMANN	XT 911	1000.6 W1	76	1,3,5,7,9,11,13,15
HURLIMANN	XT 911-913 INV.IDR.	1000.6 WT5	71	37
HURLIMANN	XT 913	1000.6 WT	71	23,25,27,29,31
HURLIMANN	XT 95 REG. MECCANICO	1000.4 WT8	71	1
LAMBORGHINI	1306	916.6 WT	65	9,11,13
LAMBORGHINI	1506	6 WT D. 110,00 MM	81	7
LAMBORGHINI	1C	FL 2	73	1
LAMBORGHINI	1R	FL 2	73	1
LAMBORGHINI	2C	FL 3	73	7
LAMBORGHINI	2R	FL 3	73	7
LAMBORGHINI	4C	FL 4	73	11
LAMBORGHINI	4R	FL 4	73	11
LAMBORGHINI	5C	FL 3	73	7
LAMBORGHINI	7 C	FL 2 2° S	73	3
LAMBORGHINI	7R	FL 1103	74	5
LAMBORGHINI	956-100 1106	916.6 W	65	3,5,7
LAMBORGHINI	AGILE 660	1000.3 W1	75	1,3
LAMBORGHINI	AGILE 660 V	1000.3 A	67	1,3,5
LAMBORGHINI	AGILE 770	1000.3 WT	77	1,3
LAMBORGHINI	AGILE 775 V	1000.4 A1	67	23,25,27,29
LAMBORGHINI	AGILE 880	1000.4 W3	75	19,21,23
LAMBORGHINI	AGILE 990 REG. ELETTRONICO	1000.4 WT1	78	1,3,5
LAMBORGHINI	C 100	1000.4 WT	71	3,5,7
LAMBORGHINI	C 100	1000.4 WT	71	3,5,7
LAMBORGHINI	C 105	1000.4 WT	71	3,5,7
LAMBORGHINI	C 230	FL 30	73	17
LAMBORGHINI	C 230 S	FL 30	73	15
LAMBORGHINI	C 340	FL 3 2° S	73	9
LAMBORGHINI	C 350	FL 45	73	19
LAMBORGHINI	C 352	982 L	62	3
LAMBORGHINI	C 362	982 L	62	3
LAMBORGHINI	C 452	FL 4 2° S	73	13
LAMBORGHINI	C 453	983 L	62	5
LAMBORGHINI	C 483	983 L	62	5
LAMBORGHINI	C 503	983 L	62	5
LAMBORGHINI	C 533	983 L	62	5
LAMBORGHINI	C 553	1053 P	66	7
LAMBORGHINI	C 554	1053 P	66	7

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Marca *Brand*	Modello *Model*	Motore *Engine*	Capitolo *Chapter*	Pag. *Page*
LAMBORGHINI	C 583	1053 P	66	7
LAMBORGHINI	C 603	1053 L	66	3,5
LAMBORGHINI	C 653	1053 P	66	7
LAMBORGHINI	C 653	1053 L	66	3,5
LAMBORGHINI	C 664	1053 P	66	7
LAMBORGHINI	C 674	1000.4 W	70	11,13,15
LAMBORGHINI	C 674-70	1000.4 W	70	11,13,15
LAMBORGHINI	C 683	1053 P	66	7
LAMBORGHINI	C 684	1004 P	63	13
LAMBORGHINI	C 754	1054 P	66	13
LAMBORGHINI	C 774	1000.4 W1	70	17
LAMBORGHINI	C 774-80	1000.4 W1	75	5,7,9
LAMBORGHINI	C 784	1054 P	66	13
LAMBORGHINI	C 874-90	1000.4 WT	71	3,5,7
LAMBORGHINI	C 90	1000.4 WT	71	3,5,7
LAMBORGHINI	C 95	1000.4 WT	71	3,5,7
LAMBORGHINI	CF 78	1000.4 WT	71	3,5,7
LAMBORGHINI	CF 78 REG. MECCANICO	1000.4 W1	70	17
LAMBORGHINI	CF 80	1000.4 WT	71	3,5,7
LAMBORGHINI	CF 88-98	1000.4 WT	71	3,5,7
LAMBORGHINI	CF 90-100	1000.4 WT	71	3,5,7
LAMBORGHINI	CHAMPION 120-135	1000.6 WT3V	79	7
LAMBORGHINI	CHAMPION 150	1000.6 WTI13V	80	9
LAMBORGHINI	CHAMPION 160-180	1000.6 WTI3V1	80	11
LAMBORGHINI	CHAMPION 200	1000.6 WTI3V3	80	13
LAMBORGHINI	CRONO 55 TARGET	1000.3 W3E	70	7
LAMBORGHINI	CRONO 554-50 564-60	1000.3 A	67	1,3,5
LAMBORGHINI	CRONO 554-55 564-65 F	1000.3 A	67	1,3,5
LAMBORGHINI	CRONO 574-70	1000.3 AT	68	1,3,5
LAMBORGHINI	CRONO 574-75 F	1000.3 AT	68	1,3,5
LAMBORGHINI	CRONO 674-70	1000.3 AT	68	1,3,5
LAMBORGHINI	CRONO 70 TARGET	1000.3 WT	77	1,3,5,7,9,11
LAMBORGHINI	CRONO F 55 TARGET	1000.3 W3E	70	7
LAMBORGHINI	CRONO F 70 TARGET	1000.3 WT	77	1,3,5,7,9,11
LAMBORGHINI	CROSS 574-60 N	1000.3 A	67	1,3,5
LAMBORGHINI	CROSS 674-70 N	1000.4 W	70	11,13,15
LAMBORGHINI	CV 80	1000.4 W10	70	19
LAMBORGHINI	F 226	FL 2 2° S	73	5
LAMBORGHINI	FORMULA 105 T	1000.4 WTI	80	1,3
LAMBORGHINI	FORMULA 115	1000.6 W1	76	1,3,5,7
LAMBORGHINI	FORMULA 135	1000.6 WT	79	1,3,5
LAMBORGHINI	GRAND PRIX 75 CLASSIC	1000.4 W8	70	23
LAMBORGHINI	GRAND PRIX 75 TARGET	1000.4 WT	71	3,5,7
LAMBORGHINI	GRAND PRIX 95 CLASSIC	1000.4 W8	70	23
LAMBORGHINI	GRAND PRIX 95 TARGET	1000.4 WT	71	3,5,7
LAMBORGHINI	GRIMPER 555 - 560	1000.3 A	67	1,3,5
LAMBORGHINI	GRIMPER 570	1000.4 W	75	29,31,33

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Marca *Brand*	Modello *Model*	Motore *Engine*	Capitolo *Chapter*	Pag. *Page*
LAMBORGHINI	PLUS 100 F	1000.4 WT	71	3,5,7
LAMBORGHINI	PLUS 55 F	1000.3 W4	70	9
LAMBORGHINI	PLUS 660 F	1000.3 A	67	1,3,5
LAMBORGHINI	PLUS 70 F	1000.4 WT	71	3,5,7
LAMBORGHINI	PLUS 75 F	1000.4 W9	70	25
LAMBORGHINI	PLUS 775 F	1000.3 WT	77	5,7,9,11
LAMBORGHINI	PLUS 880 F	1000.4 W3	75	11,13,15,17
LAMBORGHINI	PLUS 90 F	1000.4 WT	71	3,5,7
LAMBORGHINI	PLUS 990 F	1000.4 WT1	78	7,9,11,13
LAMBORGHINI	PREMIUM 850	1000.4 WT3	78	25,27,29,31
LAMBORGHINI	PREMIUM 950	1000.4 WT2	78	17,19,21,23
LAMBORGHINI	PREMIUM 1050	1000.4 WTI	80	5,7
LAMBORGHINI	PREMIUM 1060	1000.6 W1	76	9,11,13,15
LAMBORGHINI	PREMIUM 1100 - 1300	1000.6 WT	79	11,13
LAMBORGHINI	PREMIUM 1600	1000.6 WTI	72	9,11,13,15
LAMBORGHINI	PREMIUM 1800	1000.6 WTIR	72	23,25,27,29
LAMBORGHINI	R 573-60 574-60 N	1000.3 A	67	1,3,5
LAMBORGHINI	R 600	1000.3 A	67	1,3,5
LAMBORGHINI	R 660 FR.	1000.3 A	67	1,3,5
LAMBORGHINI	R 660 V	1000.3 A	67	1,3,5
LAMBORGHINI	R 674 674-70	1000.4 W	75	35,37,39
LAMBORGHINI	R 674.5 674-70 N	1000.4 W	75	35,37,39
LAMBORGHINI	R 674-70 GP	1000.4 W	75	35,37,39
LAMBORGHINI	R 674-70 N	1000.4 W	75	35,37,39
LAMBORGHINI	R 700	1000.3 AT	68	1,3,5
LAMBORGHINI	R 774.5 774-80 N	1000.4 W1	75	5,7,9
LAMBORGHINI	R 774-80 GP	1000.4 W1	75	5,7,9
LAMBORGHINI	R 774-80 N	1000.4 W1	75	5,7,9
LAMBORGHINI	R 774-80 N BASSO	1000.4 W1	75	5,7,9
LAMBORGHINI	R 775 FR.	1000.4 W	70	11,13,15
LAMBORGHINI	R 874-90 GP	1000.4 WT	78	33
LAMBORGHINI	R 874-90 T	1000.4 WT	78	33
LAMBORGHINI	R 1056	986 P	62	19
LAMBORGHINI	R 1106	1000.6 WTI	72	9,11,13,15
LAMBORGHINI	R 1156	986 P	62	19
LAMBORGHINI	R 1256	1056 P	66	21
LAMBORGHINI	R 1306-R 1506	1000.6 WTI	72	9,11,13,15
LAMBORGHINI	R 1356	6 WT D. 110,00 MM	81	7
LAMBORGHINI	R 1556	6 WT D. 110,00 MM	81	7
LAMBORGHINI	R 1706	6 WTI D. 110,00 MM	81	9
LAMBORGHINI	R 2.56	1000.3 W3E	70	7
LAMBORGHINI	R 2.56 TARGET	1000.3 W3E	70	7
LAMBORGHINI	R 2.56 TARGET	1000.3 WT	77	1,3,5,7,9,11
LAMBORGHINI	R 2.66	1000.3 WT	77	1,3,5,7,9,11
LAMBORGHINI	R 2.76	1000.4 W7E	70	21
LAMBORGHINI	R 2.76 TARGET	1000.4 W7E	70	21
LAMBORGHINI	R 2.86	1000.4 WT	71	3,5,7

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Marca *Brand*	Modello *Model*	Motore *Engine*	Capitolo *Chapter*	Pag. *Page*
LAMBORGHINI	R 2.86 INVERS.IDRAUL.	1000.4 WT	71	3,5,7
LAMBORGHINI	R 2.86 TARGET REG. ELETTRONICO	1000.4 WT	71	3,5,7
LAMBORGHINI	R 2.86 TARGET REG. MECCANICO	1000.4 W7E	70	21
LAMBORGHINI	R 2.86 TARGET REG. MECCANICO	1000.4 WT	71	3,5,7
LAMBORGHINI	R 230	FL 30	73	17
LAMBORGHINI	R 235	982 L	62	3
LAMBORGHINI	R 240	FL 1002	74	1
LAMBORGHINI	R 3.75	1000.4 W8	70	23
LAMBORGHINI	R 3.75 T-TB	1000.4 W8	70	23
LAMBORGHINI	R 3.85 R3.95	1000.4 W8	70	23
LAMBORGHINI	R 3.85 R3.95 T-TB	1000.4 W8	70	23
LAMBORGHINI	R 340	FL 3 2° S	73	9
LAMBORGHINI	R 345	983 L	62	5
LAMBORGHINI	R 345 FR.	983 L	62	5
LAMBORGHINI	R 350	FL 1003	74	3
LAMBORGHINI	R 355	FL 1103	74	5
LAMBORGHINI	R 360	FL 1153	74	9
LAMBORGHINI	R 365	FL 1153	74	9
LAMBORGHINI	R 4.105	1000.6 W4	70	33
LAMBORGHINI	R 4.110	1000.4 WTI1	72	5
LAMBORGHINI	R 4.85 REG. MECCANICO	1000.4 WT9	71	11
LAMBORGHINI	R 4.85-R4.95 REG. ELETTRONICO	1000.4 WT9	71	11
LAMBORGHINI	R 4.95 REG. MECCANICO	1000.4 WT8	71	1
LAMBORGHINI	R 470	FL 1104	74	7
LAMBORGHINI	R 475	FL 1104	74	7
LAMBORGHINI	R 480	FL 1154	74	11
LAMBORGHINI	R 483	983 L	62	5
LAMBORGHINI	R 5.115-R5.130	1000.6 WT5	79	9
LAMBORGHINI	R 5.115-R5.130 INV.IDR.	1000.6 WT5	79	9
LAMBORGHINI	R 503	FL 1003	74	3
LAMBORGHINI	R 513 V.	983 L	62	5
LAMBORGHINI	R 550	983 L	62	5
LAMBORGHINI	R 583 ALES./ BORE DIAM. 100 LAMB.	FL 1003	74	3
LAMBORGHINI	R 583 ALES./ BORE DIAM. 100 SAME SLH	1003 P	63	11
LAMBORGHINI	R 585	FL 1154	74	11
LAMBORGHINI	R 603	FL 1003	74	3
LAMBORGHINI	R 613 V.	984 L	62	9,11
LAMBORGHINI	R 653	1053 P	66	7
LAMBORGHINI	R 653 FR.	1053 P	66	7
LAMBORGHINI	R 654	984 P	62	13
LAMBORGHINI	R 683	1053 P	66	7
LAMBORGHINI	R 684	1004 P	63	13
LAMBORGHINI	R 684 FR.	1004 P	63	13
LAMBORGHINI	R 704	FL 1104	74	7
LAMBORGHINI	R 714 V	1004 P	63	13
LAMBORGHINI	R 724	1054 P	66	13
LAMBORGHINI	R 754	1004 P	63	13

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Marca *Brand*	Modello *Model*	Motore *Engine*	Capitolo *Chapter*	Pag. *Page*
LAMBORGHINI	R 754	1054 P	66	13
LAMBORGHINI	R 774 774-80	1000.4 W1	75	5,7,9
LAMBORGHINI	R 775 V	1000.4 W	70	11,13,15
LAMBORGHINI	R 784	1054 P	66	13
LAMBORGHINI	R 804	FL 1104	74	7
LAMBORGHINI	R 854	1054 P	66	13
LAMBORGHINI	R 904	FL 1154	74	11
LAMBORGHINI	R 955	1055 P	66	17
LAMBORGHINI	RACING 150 - 165	1000.6 WTI	72	9,11,13,15
LAMBORGHINI	RACING 190	1000.6 WTIR	72	23,25,27,29
LAMBORGHINI	RACING HI.PER.	1000.6 WTIR	72	23,25,27,29
LAMBORGHINI	RF 100	1000.4 W7E	70	21
LAMBORGHINI	RF 55	1000.3 WT	77	1,3,5,7,9,11
LAMBORGHINI	RF 70	1000.3 WT	77	1,3,5,7,9,11
LAMBORGHINI	RF 75	1000.4 W7E	70	21
LAMBORGHINI	RF 90	1000.4 WT6E	71	9
LAMBORGHINI	RS 100	1000.4 WT	71	3,5,7
LAMBORGHINI	RS 70	1000.3 WT	77	1,3,5,7,9,11
LAMBORGHINI	RS 75	1000.4 W7E	70	21
LAMBORGHINI	RS 90	1000.4 WT	71	3,5,7
LAMBORGHINI	RV 100	1000.4 WT	71	3,5,7
LAMBORGHINI	RV 70	1000.3 WT	77	1,3,5,7,9,11
LAMBORGHINI	RV 75	1000.4 W7E	70	21
LAMBORGHINI	RV 90	1000.4 WT	71	3,5,7
LAMBORGHINI	SPRINT 654-55	1000.3 W1	75	1,3
LAMBORGHINI	SPRINT 664-60	1000.3 W1	75	1,3
LAMBORGHINI	SPRINT 664-65	1000.3 WT	77	1,3,5,7,9,11
LAMBORGHINI	SPRINT 674-70	1000.4 W4	75	25,27
LAMBORGHINI	SPRINT 674-75	1000.4 W4	75	25,27
LAMBORGHINI	SPRINT 684-85 REG. ELETTRONICO	1000.4 WT1	78	15
LAMBORGHINI	TRIUMPH 80 REG. MECCANICO	1000.4 W1	70	17
LAMBORGHINI	TRIUMPH 90-100 REG. MECCANICO	1000.4 WT	71	3,5,7
SAME	360 B 1° S.	DA 1153	64	5
SAME	360 C 2° S.	DA 1153	64	5
SAME	ANTARES 100	1000.4 ATI	69	1,3,5
SAME	ANTARES 110	1000.6 A	67	41,43,45
SAME	ANTARES 110 II	1000.6 A	67	41,43,45
SAME	ANTARES 130	1000.6 AT	68	33,35,37
SAME	ANTARES 130 II	1000.6 AT	68	33,35,37
SAME	ARGON 50 - 60	1000.3 A	67	1,3,5
SAME	ARGON 55 CLASSIC	1000.3 W3E	70	7
SAME	ARGON 55-65 F	1000.3 A	67	1,3,5
SAME	ARGON 70	1000.3 AT	68	1,3,5
SAME	ARGON 70 CLASSIC	1000.3 W3E	70	7
SAME	ARGON 75 F	1000.3 AT	68	1,3,5
SAME	ARGON F 55 CLASSIC	1000.3 W3E	70	7
SAME	ARGON F 70 CLASSIC	1000.3 W3E	70	7

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Marca *Brand*	Modello *Model*	Motore *Engine*	Capitolo *Chapter*	Pag. *Page*
SAME	ARIETE 148	DA 1154	64	7
SAME	ARIETE T	DA 1154	64	7
SAME	ARIETE T 480	DA 1154	64	7
SAME	ASTER 60	1000.3 A	67	1,3,5
SAME	ASTER 70	1000.3 AT	68	1,3,5
SAME	ATLANTA 1° S.	DA 954 V	61	7,9,11,13
SAME	ATLANTA 2° S. 44 CV	DA 954 V	61	7,9,11,13
SAME	AURORA 45	983 L	62	5
SAME	BUFFALO 120	1056 L	66	19
SAME	BUFFALO 130 EXP	1056 P	66	21
SAME	CENTAURO 55 CV	DA 954 V	61	7,9,11,13
SAME	CENTAURO 60	DA 1004V	63	7,9
SAME	CENTAURO 65-135	DA 1004 V	63	7,9
SAME	CENTAURO 70 EXPORT ALES./ BORE 100,00 MM	1004 P	63	13
SAME	CENTAURO 70 EXPORT ALES./ BORE 98,00 MM	984 P	62	13
SAME	CENTAURO 70 SPECIAL ALES./ BORE 100,00 MM	1004 P	63	13
SAME	CENTAURO 70 SPECIAL ALES./ BORE 98,00 MM	984 P	62	13
SAME	CENTURION 75 EXPORT	1054 P	66	13
SAME	CENTURION 75 SPECIAL	1054 P	66	13
SAME	CONDOR 55	1053 P	66	7
SAME	CONDOR 55 SYNCHRO ALES./ BORE 100,00 MM	1003 P	63	11
SAME	CONDOR 55 SYNCHRO ALES./ BORE 98,00 MM	983 P	62	7
SAME	CONDOR C	983 L	62	5
SAME	CORSARO 70	984 L	62	9,11
SAME	CORSARO 70 FRUTTETO	984 P	62	13
SAME	CORSARO 70 SYNCRO	984 P	62	13
SAME	DELFINO 32	DA 952	61	15
SAME	DELFINO 35	982 L	62	3
SAME	DELFINO 35 FRUTTETO	982 L	62	3
SAME	DIAMOND 215 - 265	1000.6 WTI	72	9,11,13,15
SAME	DIAMOND 230 - 260	1000.6 WTI	72	9,11,13,15
SAME	DIAMOND 230 - 260 II	1000.6 WTI	72	9,11,13,15
SAME	DORADO 55	1000.3 A5	67	7,9
SAME	DORADO 56	1000.3 W3E	70	7
SAME	DORADO 56 CLASSIC	1000.3 W3E	70	7
SAME	DORADO 60	1000.3 A5	67	7,9
SAME	DORADO 65 REG. MECCANICO	1000.3 A	67	1,3,5
SAME	DORADO 66	1000.3 W3E	70	7
SAME	DORADO 66 CLASSIC	1000.3 W3E	70	7
SAME	DORADO 66 INV. IDR.	1000.3 W3E	70	7
SAME	DORADO 70	1000.4 A5	67	39
SAME	DORADO 75	1000.4 A5	67	39
SAME	DORADO 76	1000.4 W7E	70	21
SAME	DORADO 76 CLASSIC	1000.4 W7E	70	21
SAME	DORADO 76 INV. IDR.	1000.4 W7E	70	21
SAME	DORADO 85	1000.4 AT	68	13,15,17
SAME	DORADO 85 REG. ELETTRONICO	1000.4 AT1	68	19,21

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Marca *Brand*	Modello *Model*	Motore *Engine*	Capitolo *Chapter*	Pag. *Page*
SAME	DORADO 86	1000.4 W7E	70	21
SAME	DORADO 86 CLASSIC .	1000.4 W7E	70	21
SAME	DORADO 86 INV. IDR.	1000.4 W7E	70	21
SAME	DORADO F100	1000.4 WT	71	3,5,7
SAME	DORADO F55	1000.3 WT	77	1,3,5,7,9,11
SAME	DORADO F70	1000.3 WT	77	1,3,5,7,9,11
SAME	DORADO F75	1000.4 W7E	70	21
SAME	DORADO F90	1000.4 WT6E	71	9
SAME	DORADO S100	1000.4 WT	71	3,5,7
SAME	DORADO S70	1000.3 WT	77	1,3,5,7,9,11
SAME	DORADO S75	1000.4 W7E	70	21
SAME	DORADO S90	1000.4 WT	71	3,5,7
SAME	DORADO V100	1000.4 WT	71	3,5,7
SAME	DORADO V70	1000.3 WT	77	1,3,5,7,9,11
SAME	DORADO V75	1000.4 W7E	70	21
SAME	DORADO V90	1000.4 WT	71	3,5,7
SAME	DRAGO 100	986 L	62	15,17
SAME	DRAGO 120	1056 P	66	21
SAME	EXPLORER 55-60	1000.3 A	67	1,3,5
SAME	EXPLORER 60 II	1000.3 A	67	1,3,5
SAME	EXPLORER 60 II SP	1000.3 A	67	1,3,5
SAME	EXPLORER 60 SP	1000.3 A	67	1,3,5
SAME	EXPLORER 65 ALES./ BORE 103,00 MM	916.4 A	65	1
SAME	EXPLORER 65 C ALES./ BORE 103,00 MM	916.4 A	65	1
SAME	EXPLORER 65-70	1000.4 A	67	17,19,21
SAME	EXPLORER 65-70 C	1000.4 A	67	17,19,21
SAME	EXPLORER 65-70 SP	1000.4 A	67	17,19,21
SAME	EXPLORER 70 ALES./ BORE 103,00 MM	916.4 A	65	1
SAME	EXPLORER 70 C	1000.4 A	67	17,19,21
SAME	EXPLORER 70 C ALES./ BORE 103,00 MM	916.4 A	65	1
SAME	EXPLORER 70 II	1000.4 A	67	17,19,21
SAME	EXPLORER 70 II SP	1000.4 A	67	17,19,21
SAME	EXPLORER 70 SP	1000.4 A	67	17,19,21
SAME	EXPLORER 75 C ALES./ BORE 103,00 MM	916.4 A	65	1
SAME	EXPLORER 75 CLASSIC	1000.4 W8	70	23
SAME	EXPLORER 75 REG. ELETTRONICO	1000.4 W	70	11,13,15
SAME	EXPLORER 75 REG. MECCANICO	1000.4 W8	70	23
SAME	EXPLORER 75 ALESAG./ BORE 103,00 MM	916.4 A	65	1
SAME	EXPLORER 75 SPECIAL ALES./ BORE 103,00 MM	916.4 A	65	1
SAME	EXPLORER 75 T-TB	1000.4 W8	70	23
SAME	EXPLORER 75-80	1000.4 A1	67	23,25,27,29
SAME	EXPLORER 75-80 C	1000.4 A1	67	23,25,27,29
SAME	EXPLORER 75-80 SP	1000.4 A1	67	23,25,27,29
SAME	EXPLORER 80 ALESAG./ BORE 103,00 MM	916.4 A	65	1
SAME	EXPLORER 80 C	1000.4 A1	67	23,25,27,29
SAME	EXPLORER 80 C ALES./ BORE 103,00 MM	916.4 A	65	1
SAME	EXPLORER 80 II	1000.4 A1	67	23,25,27,29

ELENCO TRATTORI — *TRACTORS LIST*

Marca *Brand*	Modello *Model*	Motore *Engine*	Capitolo *Chapter*	Pag. *Page*
SAME	EXPLORER 80 II SP BASSO	1000.4 A1	67	23,25,27,29
SAME	EXPLORER 80 SP	1000.4 A1	67	23,25,27,29
SAME	EXPLORER 80 SP LP	1000.4 A1	67	23,25,27,29
SAME	EXPLORER 80 SPECIAL ALES./ BORE 103,00 MM	916.4 A	65	1
SAME	EXPLORER 85 - 95	1000.4 W	70	11,13,15
SAME	EXPLORER 85 - 95 T-TB	1000.4 W	70	11,13,15
SAME	EXPLORER 90 C	1000.4 AT	68	13,15,17
SAME	EXPLORER 90 II	1000.4 AT	68	13,15,17
SAME	EXPLORER 90 SP	1000.4 AT	68	13,15,17
SAME	EXPLORER 90 SP-LP	1000.4 AT	68	13,15,17
SAME	EXPLORER 90 T	1000.4 AT	68	13,15,17
SAME	EXPLORER 95 CLASSIC	1000.4 W8	70	23
SAME	FALCON 50	983 L	62	5
SAME	FALCON C.	983 L	62	5
SAME	FOX 35 C	982 L	62	3
SAME	FOX 45 C	983 L	62	5
SAME	FOX 55 C	983 L	62	5
SAME	FRUTTETO 60	1000.3 A	67	1,3,5
SAME	FRUTTETO 60 II	1000.3 A	67	1,3,5
SAME	FRUTTETO 75	1000.4 A	67	17,19,21
SAME	FRUTTETO 75 II REG. ELETTRONICO	1000.4 A3	67	31,33
SAME	FRUTTETO 75 II REG. MECCANICO	1000.4 A1	67	23,25,27,29
SAME	FRUTTETO 85 II	1000.4 AT1	68	19,21
SAME	FRUTTETO II 100	1000.4 WT	71	3,5,7
SAME	FRUTTETO II 55	1000.3 W4	70	9
SAME	FRUTTETO II 70	1000.4 WT	71	3,5,7
SAME	FRUTTETO II 75	1000.4 W9	70	25
SAME	FRUTTETO II 90	1000.4 WT	71	3,5,7
SAME	GALAXI 170	1056 PT	66	25
SAME	GOLDEN 60	1000.3 A	67	1,3,5
SAME	GOLDEN 60 V	1000.3 A	67	1,3,5
SAME	GOLDEN 65 REG. MECCANICO	1000.3 AT	68	1,3,5
SAME	GOLDEN 75 REG. ELETTRONICO	1000.4 A3	67	31,33
SAME	GOLDEN 75 REG. MECCANICO	1000.4 A	67	17,19,21
SAME	GOLDEN 75 V	1000.4 A1	67	23,25,27,29
SAME	GOLDEN 85 REG. ELETTRONICO	1000.4 AT1	68	19,21
SAME	HERCULES 160 EXP	1056 PT	66	25
SAME	ITALIA 1° S.	DA 952 V	61	1,3,5
SAME	ITALIA 2° S.	DA 952 V	61	1,3,5
SAME	ITALIA 35 33 CV	DA 1002 V	63	1,3
SAME	ITALIA 35 VIGNERINO - FRUTTETO	DA 1002 V	63	1,3
SAME	JAGUAR 95 - 100	1055 P	66	17
SAME	JAGUAR 95 EXP	1055 P	66	17
SAME	KRYPTON 100	1000.4 WT	71	3,5,7
SAME	KRYPTON 105	1000.4 WT	71	3,5,7
SAME	KRYPTON 80	1000.4 W1	70	17
SAME	KRYPTON 90	1000.4 WT	71	3,5,7

ELENCO TRATTORI — *TRACTORS LIST*

Marca *Brand*	Modello *Model*	Motore *Engine*	Capitolo *Chapter*	Pag. *Page*
SAME	KRYPTON 90-100	1000.4 WT	71	3,5,7
SAME	KRYPTON 95	1000.4 WT	71	3,5,7
SAME	KRYPTON F 78 REG. ELETTRONICO	1000.4 WT	71	3,5,7
SAME	KRYPTON F 78 REG. MECCANICO	1000.4 W1	70	17
SAME	KRYPTON F 78 REG. MECCANICO	1000.4 WT	71	3,5,7
SAME	KRYPTON F 80	1000.4 WT	71	3,5,7
SAME	KRYPTON F 88-98	1000.4 WT	71	13,15
SAME	KRYPTON F 90-100	1000.4 WT	71	3,5,7
SAME	KRYPTON V 80	1000.4 W10	70	19
SAME	LASER 100	1055 P	66	17
SAME	LASER 110	1000.6 WTI	72	9,11,13,15
SAME	LASER 110	1006 P	63	15
SAME	LASER 130	1056 P	66	21
SAME	LASER 130-150	1000.6 WTI	72	9,11,13,15
SAME	LASER 150	1056 PT	66	25
SAME	LASER 85 TRANSPORTER	1054 P	66	13
SAME	LASER 90	1054 PT	66	15
SAME	LEONE CV 67	DA 1004 V	63	7,9
SAME	LEONE 70	LEONE 70	63	5
SAME	LEONE 75	DA 1004V	63	7,9
SAME	LEOPARD	1054 P	66	13
SAME	LEOPARD 85 DT	1054 P	66	13
SAME	LEOPARD 85 EXPORT	1054 P	66	13
SAME	LEOPARD 90 TURBO	1054 PT	66	15
SAME	LEOPARD C	1054 P	66	13
SAME	MERCURY 85 EXP	1054 P	66	13
SAME	MERCURY 85 SP	1054 P	66	13
SAME	MINITAURO 60	DA 953	61	17
SAME	MINITAURO 60	1053 L	66	3,5
SAME	MINITAURO 60 C	1053 L	66	3,5
SAME	MINITAURO 60 FRUTTETO	1053 L	66	3,5
SAME	MINITAURO C.	1053 L	66	3,5
SAME	MINITAURUS 60 FR.	1053 P	66	7
SAME	MINITAURUS 60 SYNCRO	1053 P	66	7
SAME	PANTHER 88	PANTHER 88	62	1
SAME	PANTHER 95	1055 P	66	17
SAME	PULEDRO 1° S. - 2° S.	DA 1152	64	3
SAME	RANGER 45	983 L	62	5
SAME	RANGER 45 FRUTTETO	983 L	62	5
SAME	ROCK 55 - 60	1000.3 A	67	1,3,5
SAME	ROCK 70	1000.4 A	67	17,19,21
SAME	ROLLER 55 W	1000.3 WT	77	1,3,5,7,9,11
SAME	ROLLER 70 W	1000.3 WT	77	1,3,5,7,9,11
SAME	ROW CROP 100	1000.4 WTI	72	1,3
SAME	ROW CROP 100.6 REG. ELETTRONICO	1000.6 ATI	69	23,25
SAME	ROW CROP 80	1054 P	66	13
SAME	ROW CROP 85	1054 P	66	13

ELENCO TRATTORI — *TRACTORS LIST*

Marca *Brand*	Modello *Model*	Motore *Engine*	Capitolo *Chapter*	Pag. *Page*
SAME	ROW CROP 90	1000.4 AT	68	13,15,17
SAME	RUBIN 120	1000.6 WT1E	71	33
SAME	RUBIN 135	1000.6 WT2E	71	35
SAME	RUBIN 150	1000.6 WTI1E	72	17
SAME	RUBIN 160 GALILEO	1000.6 WTI	72	9,11,13,15
SAME	RUBIN 160-180	1000.6 WTI2	72	19
SAME	RUBIN 180 GALILEO	1000.6 WTI	72	9,11,13,15
SAME	RUBIN 200	1000.6 WTI4	72	21
SAME	RUBIN 200 GALILEO	1000.6 WTI	72	9,11,13,15
SAME	SAME 240	DA 1152	64	3
SAME	SAME 250	DA 1152	64	3
SAME	SAMETTO 120 1°S. - 2° S.	DA 1151	64	1
SAME	SAMETTO V 1° S.	DA 952 V	61	1,3,5
SAME	SAMETTO V 2° S.	DA 952 V	61	1,3,5
SAME	SATURNO 80	1054 L	66	9,11
SAME	SATURNO 80 SYNCHRO	1054 P	66	13
SAME	SILVER 80	1000.4 A4	67	35,37
SAME	SILVER 90	1000.4 AT2	68	23,25
SAME	SILVER 100.4	1000.4 ATI1	69	7,9
SAME	SILVER 100.6 REG. ELETTRONICO	1000.6 A1	67	47,49
SAME	SILVER 105	1000.6 W4	70	33
SAME	SILVER 110 4 CIL. REG.ELETTRONICO	1000.4 WTI1	72	5
SAME	SILVER 110-130	1000.6 WT	71	23,25,27,29,31
SAME	SILVER 110-130 INV.IDR.	1000.6 WT	71	23,25,27,29,31
SAME	SILVER 115-130	1000.6 WT5	71	37
SAME	SILVER 115-130 INV.IDR.	1000.6 WT5	71	37
SAME	SILVER 160	1000.6 WTI	72	9,11,13,15
SAME	SILVER 180	1000.6 WTIR	72	23,25,27,29
SAME	SILVER 85 REG. MECCANICO	1000.4 WT9	71	11
SAME	SILVER 85-95 REG. ELETTRONICO	1000.4 WT9	71	11
SAME	SILVER 95 REG. MECCANICO	1000.4 WT8	71	1
SAME	SIRENETTA 32	DA 952	61	15
SAME	SOLAR 50	983 L	62	5
SAME	SOLAR 55 C	1003 P	63	11
SAME	SOLAR 60	1053 P	66	7
SAME	SOLAR 60 C.	1053 P	66	7
SAME	SOLAR 60 COMPACT HD	1053 P	66	7
SAME	SUPERTITAN	1000.6 WTIR	72	23,25,27,29
SAME	TAURUS 60	1053 P	66	7
SAME	TAURUS 60 Ex	1053 P	66	7
SAME	TAURUS C	1053 L	66	3,5
SAME	TAURUS C	1053 P	66	7
SAME	TIGER 100	1055 P	66	17
SAME	TIGER 105 SIX	986 P	62	19
SAME	TITAN 145	1000.6 ATI	69	23,25
SAME	TITAN 150-165	1000.6 WTI	72	9,11,13,15
SAME	TITAN 160	1000.6 ATI	69	23,25

ELENCO TRATTORI — *TRACTORS LIST*

Marca *Brand*	Modello *Model*	Motore *Engine*	Capitolo *Chapter*	Pag. *Page*
SAME	TITAN 160	1000.6 WTI	72	9,11,13,15
SAME	TITAN 190	1000.6 WTI	72	9,11,13,15
SAME	TITAN 190	1000.6 WTIR	72	23,25,27,29
SAME	TRIDENT 130	1056 P	66	21
SAME	VIGNERON 35	982 L	62	3
SAME	VIGNERON 45	983 L	62	5
SAME	VIGNERON 50	983 L	62	5
SAME	VIGNERON 60	1053 P	66	7
SAME	VIGNERON 62	1000.3 A	67	1,3,5
SAME	VIGNERON 70	1004 P	63	13
SAME	VIGNERON 75	1000.4 A	67	17,19,21

ISTRUZIONI

INSTRUCTIONS

1	**Come leggere il catalogo** *How to read the catalogue*
4	**Pistoni** *Pistons*
6	**Segmenti** *Rings*
8	**Bronzine** *Bearings*
9	**Valvole** *Valves*
10	**Guida Valvole** *Valves Guides*
10	**Cilindri** *Cylinders*

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Come leggere il Catalogo — *How to read the Catalogue*

SAME

1000.3 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	28251 → 30577

Costruttore *Manufacturer*

Motore *Engine*

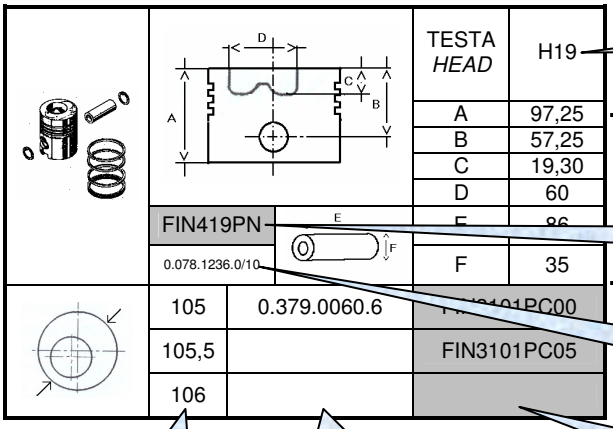
Cilindrata *Cubic displacement*

Cilindri *Nr. of Cylinders*

Alesaggio *Bore*

Corsa *Stroke*

Versione *Version*



		TESTA *HEAD*	H19
		A	97,25
		B	57,25
		C	19,30
		D	60
FIN419PN		E	86
0.078.1236.0/10		F	35
105	0.379.0060.6		FIN3101PC00
105,5			FIN3101PC05
106			

Tipo di Pistone (vedi tabella) *Piston type (see table)*

Dimensioni in millimetri *Dimensions in millimeters*

Codice Finimpianti per lo Spinotto *Finimpianti Gudgeon Pin part number*

Codice OEM a cui lo Spinotto è adattabile *Suitable to this Gudgeon Pin OEM part number*

Diametro del Pistone *Piston diameter*

Codice OEM a cui il Pistone è adattabile *Suitable to this Piston OEM part number*

Codice Finimpianti per il Pistone Completo (Pistone, serie Segmenti, Spinotto, Segers) *Finimpianti Piston Assembly part number*



4	3
9	2,5
23	4
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

Tipo di Segmento (vedi tabella) *Ring type (see table)*

Spessore del Segmento in millimetri *Ring thickness in millimeters*

Codice Finimpianti per la Serie Segmenti *Finimpianti Ring Set part number*

Codice OEM a cui la Serie Segmenti è adattabile *Suitable to this Ring Set OEM part number*

TIPO *TYPE*		A
	G	115,5
	H	194,5
	I	113
	L	125,5
0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00	

Tipo di Cilindro (vedi tabella) *Cylinder type (see table)*

Dimensioni in millimetri *Dimensions in millimeters*

Codice Finimpianti per il Cilidro *Finimpianti Cylinder part number*

Codice OEM a cui il Cilindro è adattabile *Suitable to this Cylinder OEM part number*

Ricambi non originali per motori. Denominazioni e codici originali, sono riportati a puro titolo di riferimento.

Non original engine parts. OEMs names and part numbers are for reference purpose only.

Come leggere il Catalogo — *How to read the Catalogue*

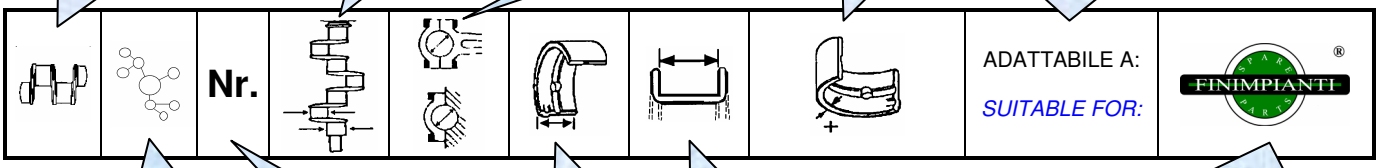
Posizione bronzina (vedi tabella) *Bearing position (see table)*

Diametro albero *Shaft Diameter*

Diametro sede *Housing bore*

Minorazioni *Undersizes*

Codice OEM a cui la bronzina misura standard è adattabile *Suitable to this standard size bearing OEM part number*



Materiale (vedi tabella) *Material (see table)*

Quantità *Quantity*

Lunghezza bronzina *Bearing Lenght*

Entrobordi *Distance between flanges*

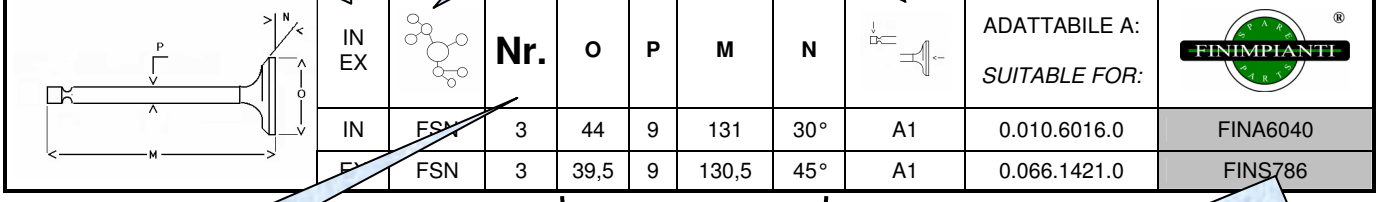
Codice Finimpianti per la bronzina misura standard *Finimpianti standard size bearing part number*

Posizione valvola IN=aspirazione EX=scarico *Valve position IN=inlet EX=exhaust*

Materiale (vedi tabella) *Material (see table)*

Forma (vedi tabella) *Shape (see table)*

Codice OEM a cui la valvola è adattabile *Suitable to this valve OEM part number*



IN EX		Nr.	O	P	M	N		ADATTABILE A: SUITABLE FOR:	FINIMPIANTI
IN	FSN	3	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	3	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786

Quantità *Quantity*

Dimensioni in millimetri *Dimensions in millimeters*

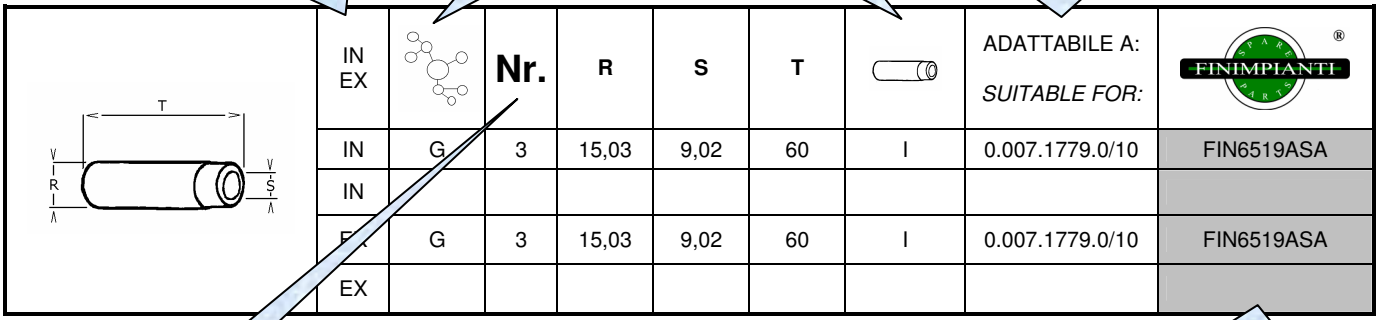
Codice Finimpianti per la valvola *Finimpianti valve part number*

Posizione guida valvola IN=aspirazione EX=scarico *Valve guide position IN=inlet EX=exhaust*

Materiale (vedi tabella) *Material (see table)*

Forma (vedi tabella) *Shape (see table)*

Codice OEM a cui la guida valvola è adattabile *Suitable to this valve guide OEM part number*



IN EX		Nr.	R	S	T		ADATTABILE A: SUITABLE FOR:	FINIMPIANTI
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

Quantità *Quantity*

Dimensioni in millimetri *Dimensions in millimeters*

Codice Finimpianti per la guida valvola *Finimpianti valve Guide part number*

Come leggere il Catalogo — *How to read the Catalogue*

Serie guarnizioni motore con anelli di tenuta *Gasket set with seal rings*

Guarnizione testa per un cilindro *Head gasket for one cylinder*

Guarnizione Coppa Olio *Oil pan gasket*

Guarnizione aspirazione *Inlet Gasket*

Guarnizione scarico *Outlet Gasket*








IN

EX

0.085.0050.6/10		0.085.1450.0	0.085.00[illegible]7.6	0.007.0614.0/10	0.069.[illegible]50.0/30		
FIN7501CGA	FIN7501C[illegible]	FIN6281HG	FIN3104SM	FIN5016CO	FIN3[illegible]CB		

Anello tenuta Lato Volano *Flywheel side seal ring*

Serie guarnizioni motore senza anelli di tenuta *Gasket set without seal rings*

Serie Smeriglio per un cilindro *Top set basket for one cylinder*

Guarnizione Coperchio Bilancieri *Rocker box cap*

Cartuccia filtro combustibile *Fuel filter cartridge*

Anello tenuta Lato Distribuzione *Gear side seal ring*

Filtro aria *Air cleaner*

Prefiltro *Cyclon prefilter element*

Massa filtrante *Filtering element*

Cartuccia filtro olio *Oil filter element*


LV

LD






46340404A	46340451A	31132011A		41132011A	41150030A	45310059A
FIN404RT	FIN451RT	FIN370AF		FIN090NF	FIN812OF	FIN859FE

Pompa alimentazione *Fuel feeding pump*

Pompa iniezione *Injection pump*

Pompante *Injection plunger*

Polveriz zatore *Nozzle*

Valvolina mandata *Delivery valve*

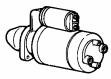
Alternatore *Alternator*

Motorino d'avviamento *Starter engine*









2.1529.073.0	2.1529.141.0	0.87334.51.0	0.010.3280.2	0.010.3281.2	0.044.1567.0	2.4319.060.[illegible]
FIN2888RT	FIN2889RT	FIN8030AF	FIN8205PF	FIN8122NF	FIN8225OF	FIN8605[illegible]

Numero di cilindri presenti nel kit *Numbers of cylinders in the kit*

Numero di pistoni completi presenti nel kit *Numbers of pistons assembly in the kit*

Numero di guarnizione smeriglio presenti nel kit *Numbers of top set gasket in the kit*

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3101PC00
1		FIN3104SM
0.379.0065.A/B		FIN8225KIT

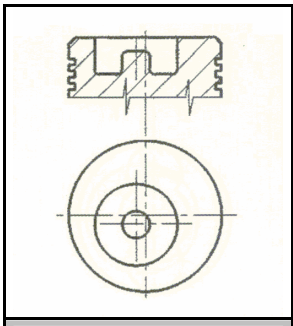
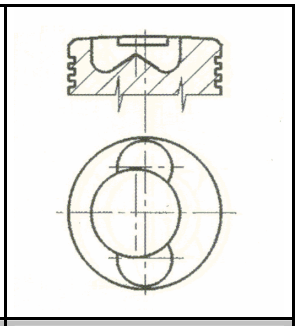
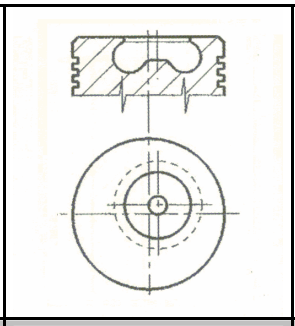
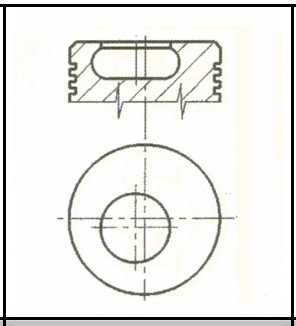
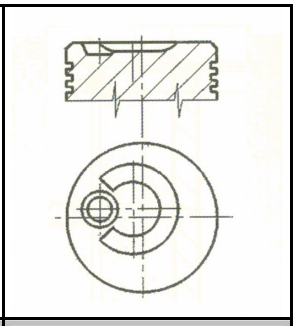
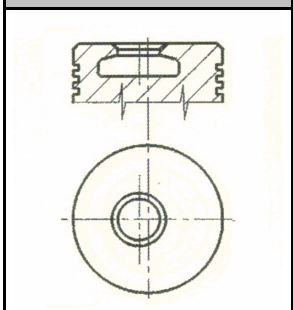
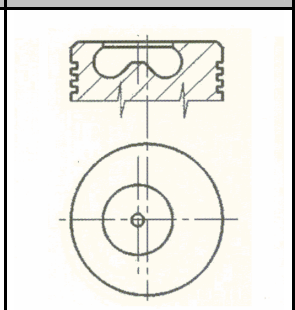
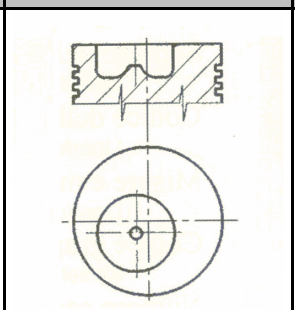
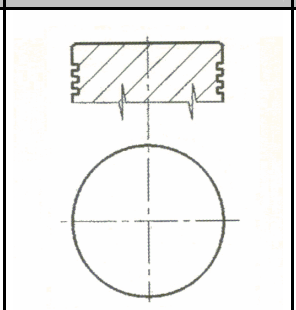
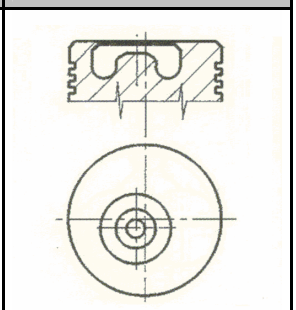
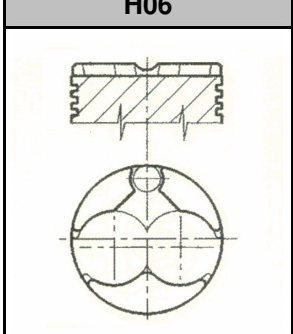
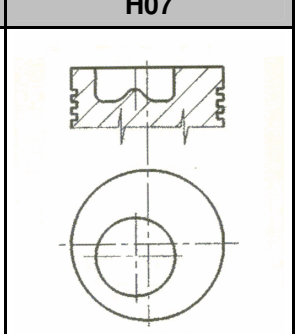
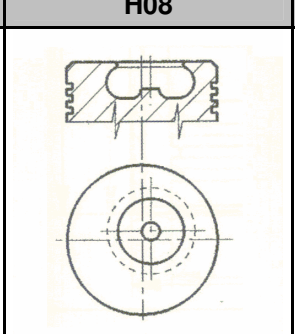
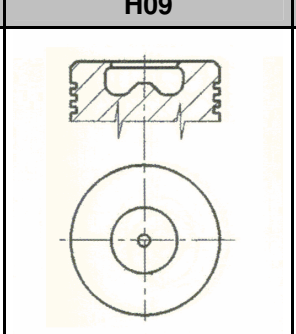
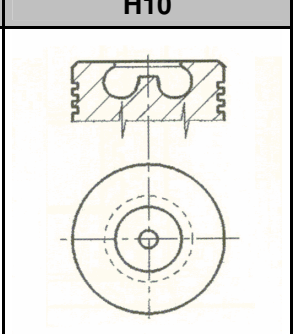
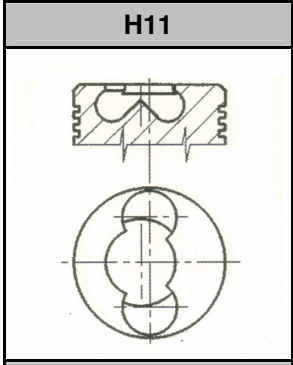
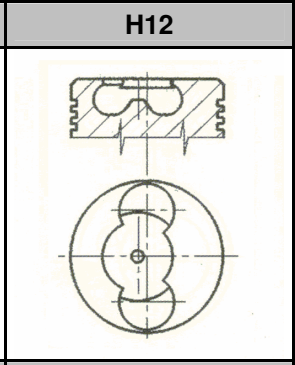
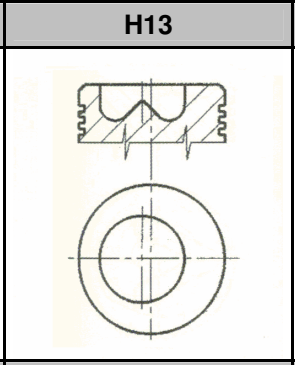
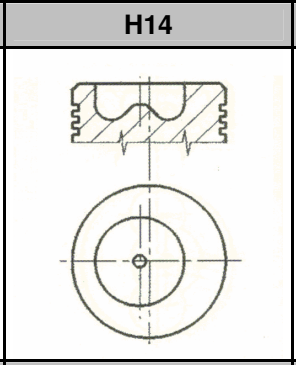
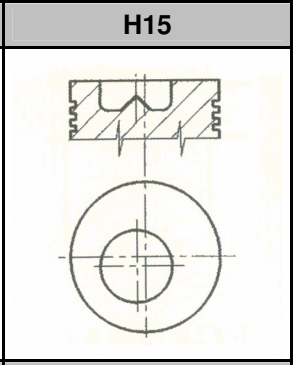
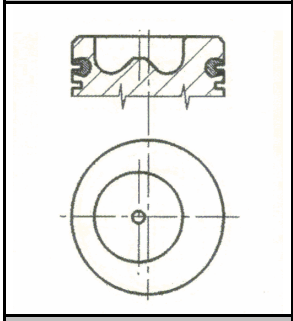
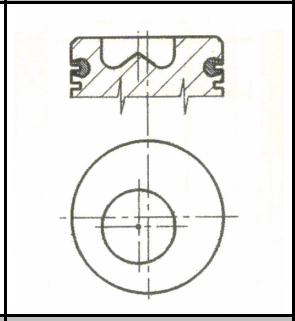
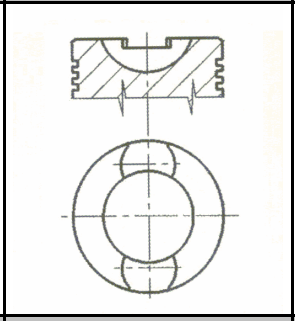
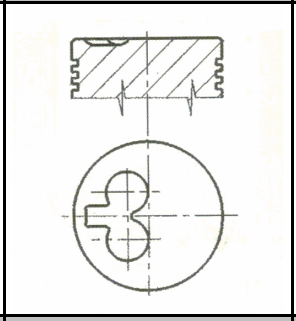
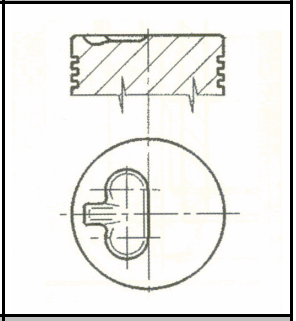
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Codice Finimpianti *Finimpianti part number*

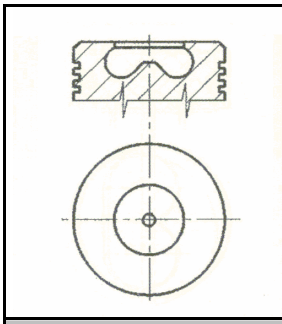
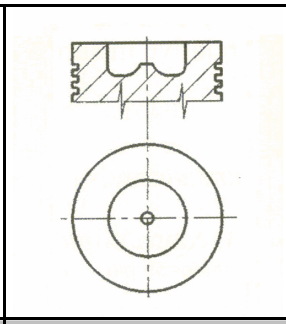
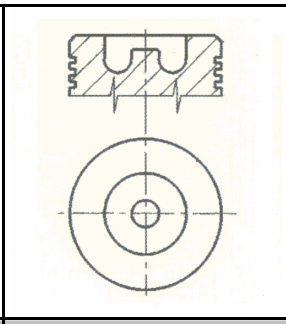
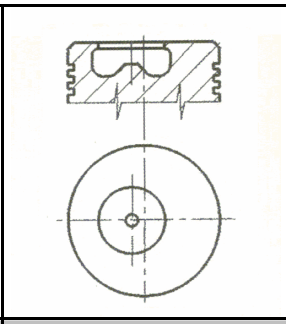
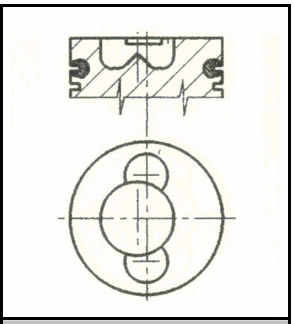
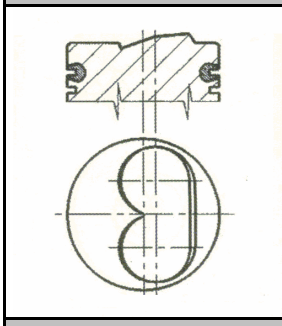
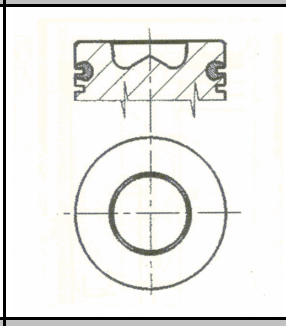
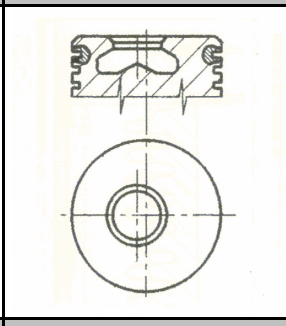
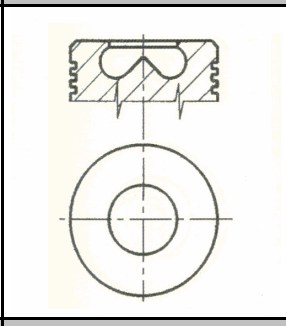
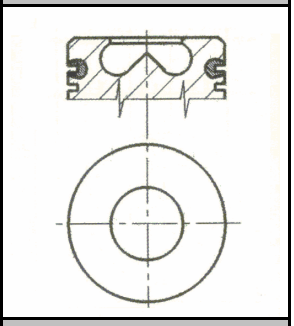
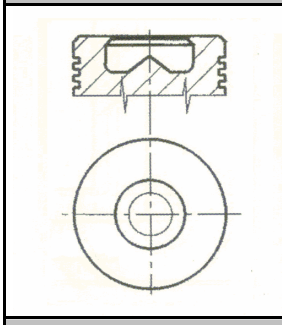
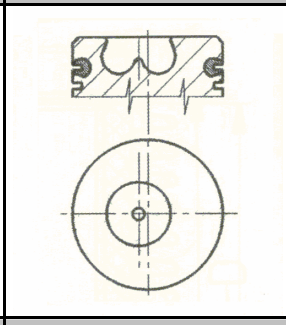
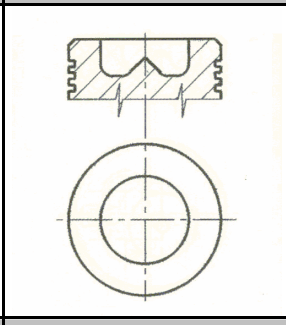
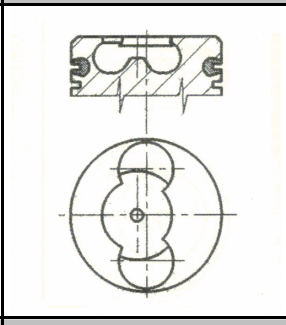
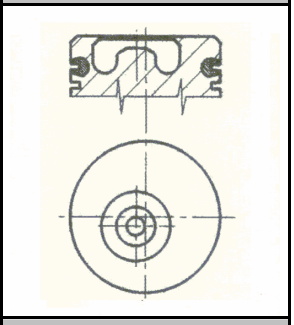
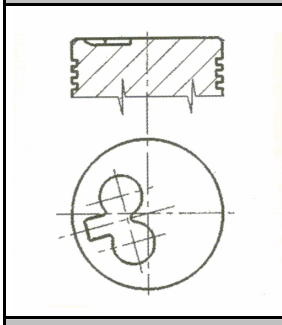
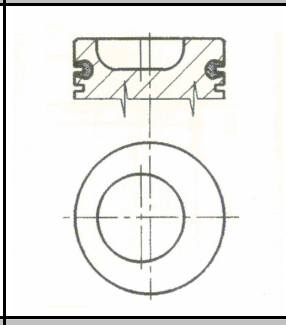
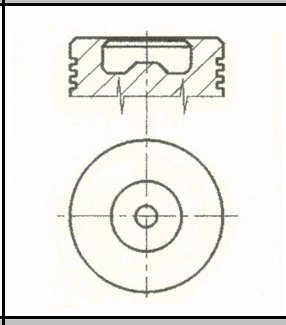
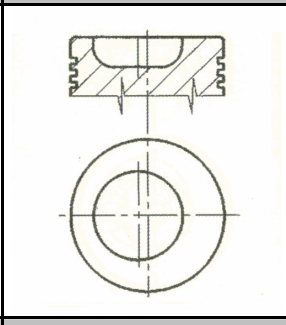
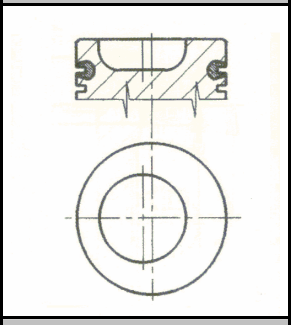
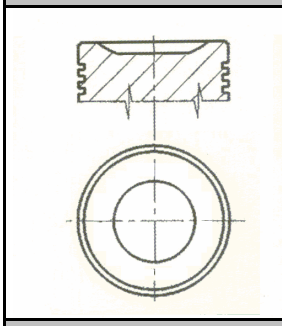
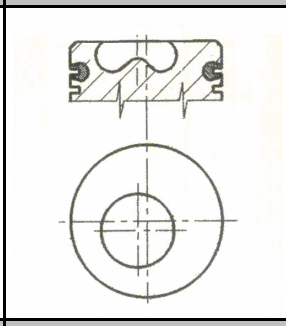
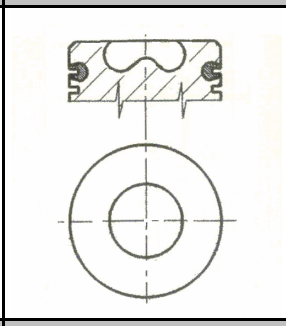
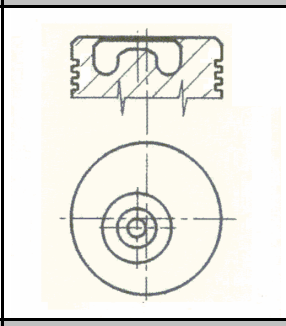
Ricambi non originali per motori. Denominazioni e codici originali, sono riportati a puro titolo di riferimento.

Non original engine parts. OEMs names and part numbers are for reference purpose only.

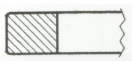
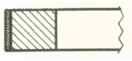
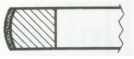
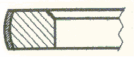
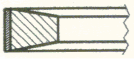
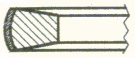
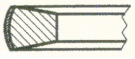
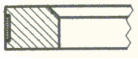
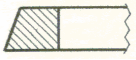
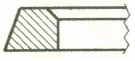
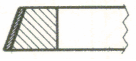
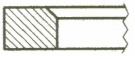
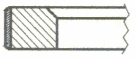
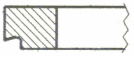
Pistoni — *Pistons*

				
H01	**H02**	**H03**	**H04**	**H05**
				
H06	**H07**	**H08**	**H09**	**H10**
				
H11	**H12**	**H13**	**H14**	**H15**
				
H16	**H17**	**H18**	**H19**	**H20**
				
H21	**H22**	**H23**	**H24**	**H25**

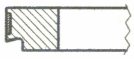
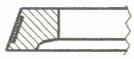
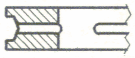
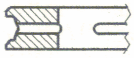
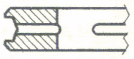
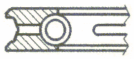
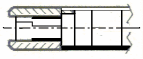
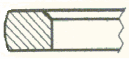
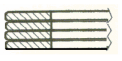
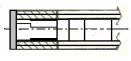
Pistoni — *Pistons*

				
H26	H27	H28	H29	H30
				
H31	H32	H33	H34	H35
				
H36	H37	H38	H39	H40
				
H41	H42	H43	H44	H45
				
H46	H47	H48	H49	

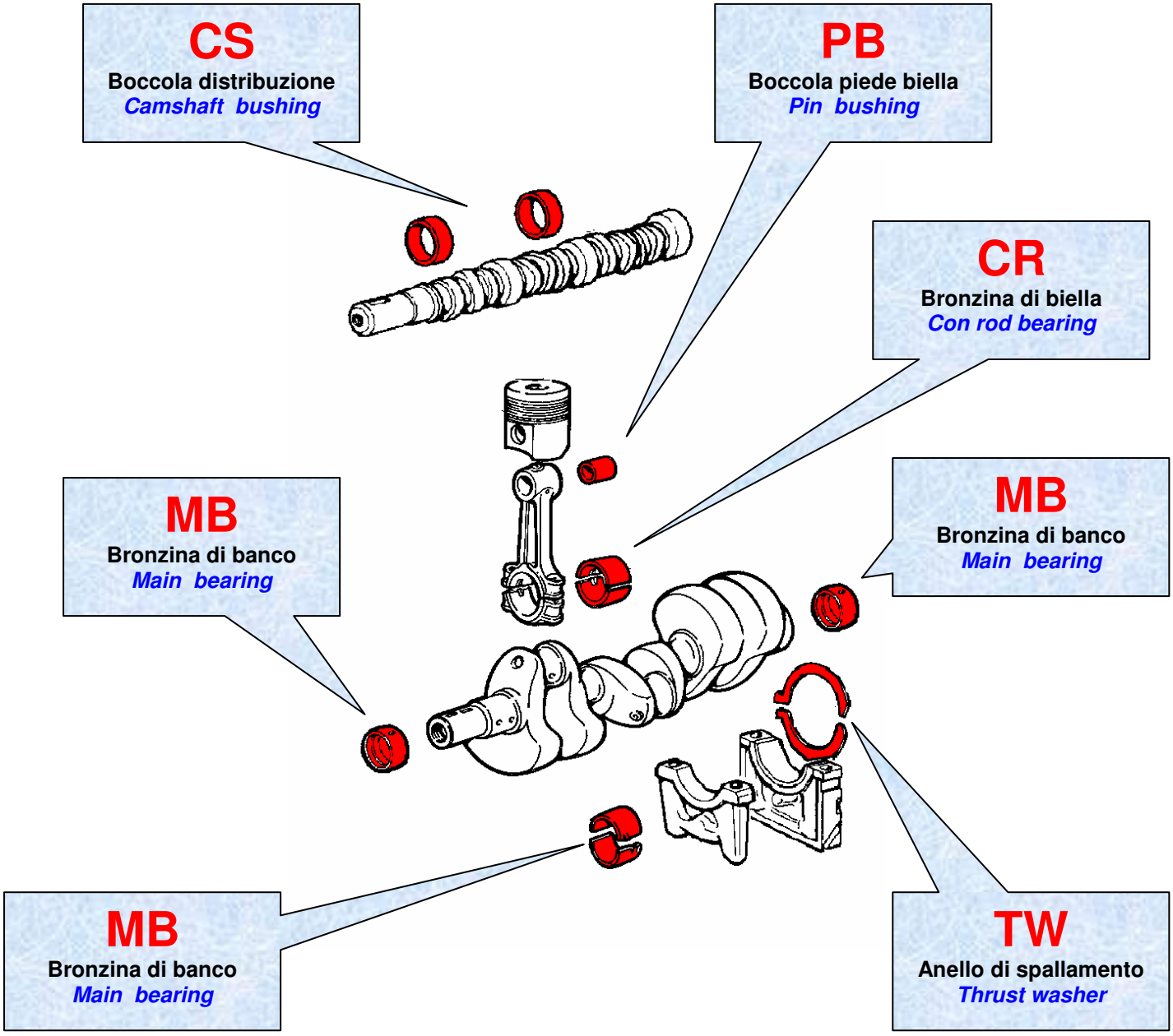
Segmenti — *Rings*

Anello di compressione standard	 1	***Standard compression ring***
Anello di compressione cromato	 2	***Chrome plated compression ring***
Anello di compressione cromato e bombato	 3	***Barrel shaped and chrome plated compression ring***
Anello di compressione cromato bombato torsionale	 4	***Barrel shaped and chrome plated internal bevelled compression ring***
Anello di compressione cromato bitrapezioidale	 5	***Chrome plated keystone compression ring***
Anello di compressione cromato bombato bitrapezioidale	 6	***Barrel shaped and chrome plated keystone compression ring***
Anello di compressione molibdenato bombato bitrapezioidale	 7	***Barrel shaped and molybdenum plated keystone compression ring***
Anello di compressione torsionale molibdenato	 8	***Molybdenum plated internal bevelled compression ring***
Anello di compressione conico	 9	***Taper faced compression ring***
Anello di compressione conico torsionale	 10	***Taper faced internally bevelled compression ring (positive twist type)***
Anello di compressione conico cromato	 11	***Chrome plated taper faced compression ring***
Anello di compressione torsionale	 12	***Internal bevelled compression ring (positive twist type)***
Anello di compressione torsionale cromato	 13	***Internally bevelled chrome plated compression ring***
Anello raschiaolio con scalino	 14	***Napier ring***

Segmenti — *Rings*

Anello raschiaolio con scalino molibdenato	 15	***Molybdenum plated napier ring***
Anello di compressione conico torsionale inverso molibdenato	 16	***Molybdenum plated taper faced internal bevelled compression ring***
Anello raschiaolio a feritoie	 17	***Slotted oil control ring***
Anello raschiaolio a feritoie a smussi paralleli	 18	***Double bevelled oil control ring***
Anello raschiaolio a feritoie a smussi convergenti	 19	***Bevelled edge oil control ring***
Anello raschiaolio expander a smussi paralleli a feritoie con molla di espansione	 20	***Flexoil expander type top bevelled oil control ring***
Anello raschiaolio a feritoie smussi convergenti con molla a spirale	 21	***Double bevelled oil control ring with spiral expander***
Anello raschiaolio a feritoie smussi paralleli con molla a spirale	 22	***Top bevelled oil control ring with spiral expander***
Anello raschiaolio a feritoie smussi convergenti cromato con molla a spirale	 23	***Chrome double bevelled oil control ring with spiral expander***
Anello raschiaolio Nifflex	 24	***Multi pieces steel rail oil control ring (Nifflex)***
Anello di compressione bombato e torsionale	 25	***Barrel shaped internal bevelled ring***
Anello di compressione Cord	 26	***Multi pieces ring (Cord)***
Anello raschiaolio Duaflex	 27	***Multi pieces steel rail oil control ring (Duaflex)***

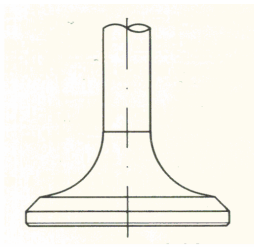
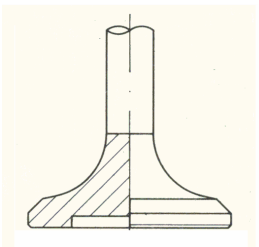
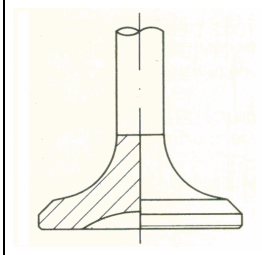
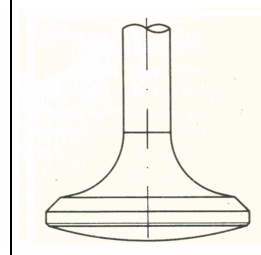
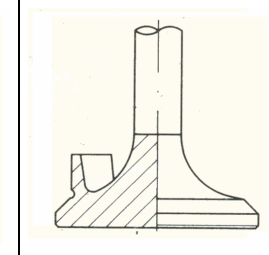
Bronzine — *Bearings*



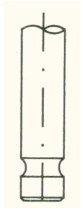
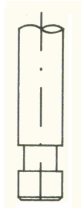
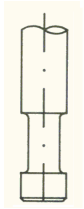
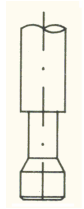
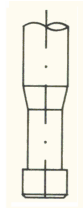
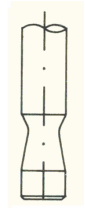
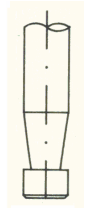
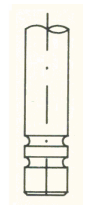
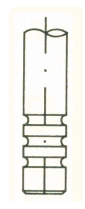
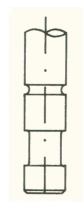
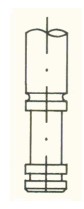
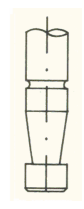
	MATERIALE	*MATERIAL*
AL	Lega Alluminio / Stagno	*Aluminium / Tin Alloy*
ALL	Alluminio	*Aluminium*
AQ	Acciaio	*Steel*
BM	Bimetallico	*Bimetallic*
BR	Bronzo	*Bronze*
GH	Ghisa	*Cast Iron*
MB	Metallo Bianco	*White Metal*
RP	Lega Rame / Piombo	*Copper / Lead Alloy*

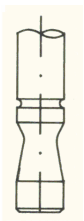
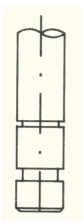
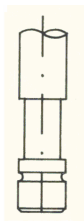
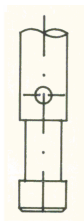
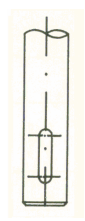
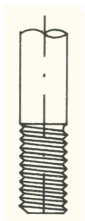
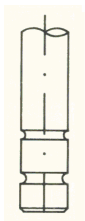
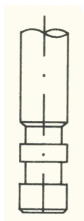
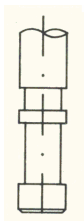
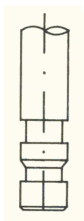
Valvole — *Valves*

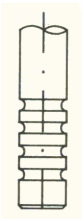
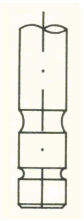
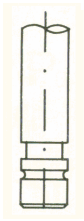
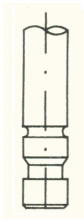
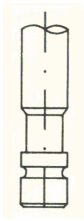
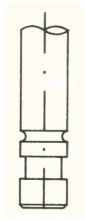
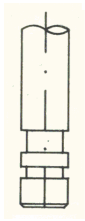
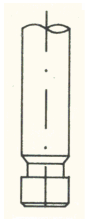
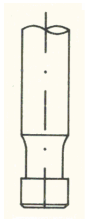
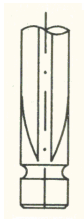
FORME TESTA *HEAD SHAPES*

A	B	C	D	E
				

FORME ARRESTO *RETAINER SHAPES*

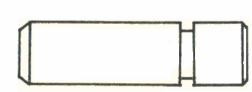
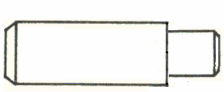
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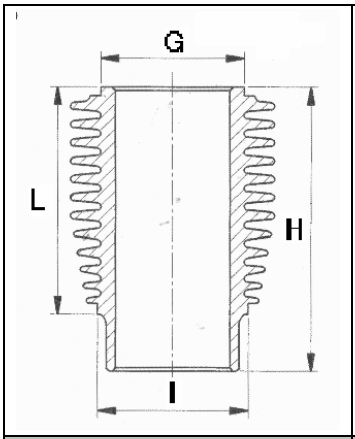
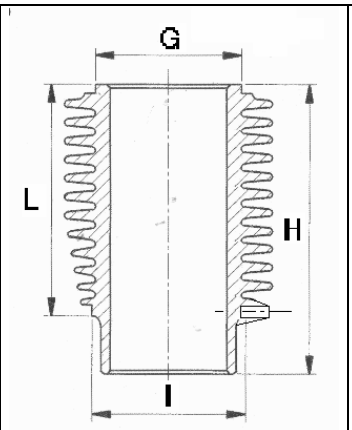
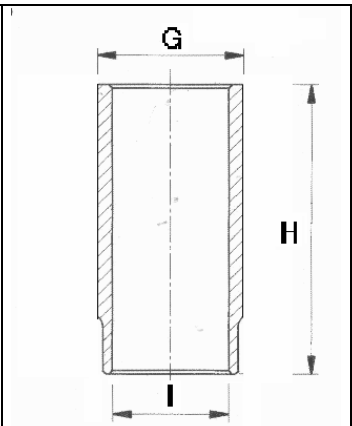
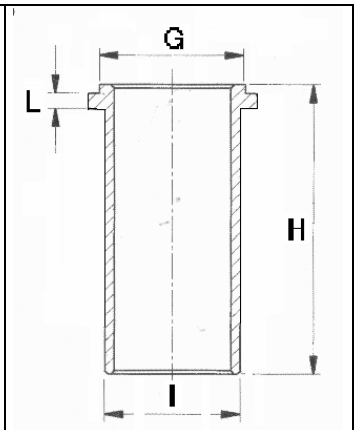
	MATERIALE	*MATERIAL*
FS	Acciaio martensitico al cromo silicio	*Silicon chrome-plated martensitic steel*
FN	Acciaio al cromo-nichel	*Chrome-nickel steel*
FSN	Bimetallico : acciaio austenitico e amagnetico per la testa e martensitico per lo stelo	*Bimetallic : austeniticamagnetic steel for the head and martensitic steel for stem*
FR	Acciaio al cromo-nichel-manganese	*Chrome-nickel-manganese steel*
/CR	Valvola con stelo cromato	*Chrome plated stem valve*

Guida Valvole — *Valves Guides*

FORME *SHAPES*		
		
L	**F**	**I**

	MATERIALE	*MATERIAL*
G	Ghisa	*Cast Iron*
B	Bronzo	*Bronze*

Cilindri — *Cylinders*

			
A	**AF**	**CL**	**CB**

GRUPPO 95
SAME
95 FAMILY

1	DA 952 V (022.00)	13749 ←
3	DA 952 V (022.00)	13750 → 16216
5	DA 952 V (022.00)	16217 →
7	DA 954 V (021.00-023.00)	21076 →
9	DA 954 V (021.00-023.00)	9166 ←
11	DA 954 V (021.00-023.00)	9167 → 9782
13	DA 954 V (021.00-023.00)	9783 → 21075
15	DA 952 (027.00)	
17	DA 953 (029.00)	

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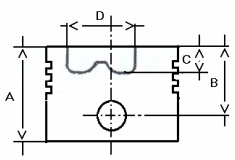
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SAME

DA 952 V (022.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1700	2	95	120	13749 ←





TESTA *HEAD*	H39
A	125
B	70
C	22
D	45,5
E	80
F	35

FIN411PN

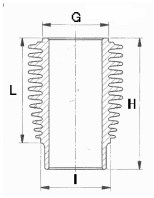
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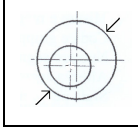




13	2,5	
12	2,5	
1	2,5	
21	5,5	
17	5,5	

TIPO *TYPE*	A	
	G	110
	H	231
	I	109
	L	148



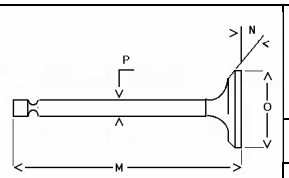


95	0.002.3911.7	FIN206PC00
95,5	0.002.7981.4	FIN206PC05
96	0.002.7982.4	FIN206PC10

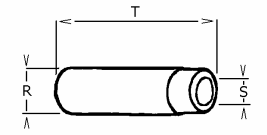
0.002.5875.0	FIN079RS00
0.002.7989.0	FIN079RS05
0.002.7990.0	FIN079RS10

0.002.3920.0	FIN036SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	2	67,95	71,74	24,00		STD - 025 - 050 075 - 100 - BAR	0.021.1225.0 + 0.021.1225.0	FIN602CR STD
MB	RP	3	70,00	74,00	50,00		STD - 025 - 050 BAR	0.002.3895.0 + 0.002.3895.0	FINR1379MB STD
PB	BM	2	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	2	37,7	9	125	45°	A1	0.002.9219.0/10	FINA487
EX	FN	2	37	9	125	45°	A1	0.002.9220.0	FINS795



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	2	16,04	9,05	66	F	0.002.4222.0	FIN603AA
IN								
EX	G	2	16,04	9,05	75	F	0.002.4223.0	FIN604SA
EX								

SAME

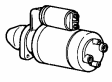
DA 952 V (022.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1700	2	95	120	13749 ←

		 0,5 mm	
0.019.0050.6		2.1589.012.0	0.021.0057.4
FIN118CGA	FIN118CGB	FIN6260HG	FIN092SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN036SL00
1		FIN206PC00
1		FIN092SM
		FIN2135KIT

 LV	 LD					
2.1519.001.0	2.1519.002.0				0.002.7794.0	0.003.1407.0
FIN3081RT	FIN3080RT				FIN8249OF	FIN8253FE

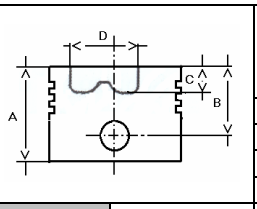
						
2.4519.020.0		0.000.6940.0	0.002.5975.0	0.002.1709.0		
FIN920FP		FIN1694E	FIN1722NO	FIN1691DV		

1	**Filtro combustibile**	***Fuel Filter***	0.003.1408.0	FIN8250FE
2				
3				
4				
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6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

DA 952 V (022.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1700	2	95	120	13750 → 16216





TESTA *HEAD*	H39
A	125
B	70
C	22
D	45,5
E	80
F	35

FIN411PN

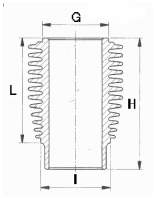
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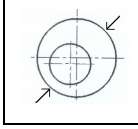




13	2,5
12	2,5
1	2,5
21	5,5
17	5,5

TIPO *TYPE*	A
	G 115
	H 231
	I 112
	L 148



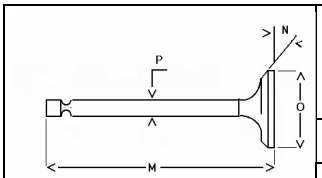


95	0.021.0060.6	FIN207PC00
95,5	0.021.0061.6	FIN207PC05
96	0.021.0062.6	FIN207PC10

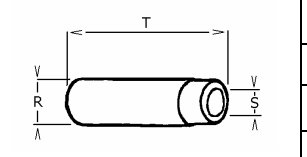
0.002.5875.0	FIN079RS00
0.002.7989.0	FIN079RS05
0.002.7990.0	FIN079RS10

0.002.3920.0/10	FIN037SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	2	67,95	71,74	24,00		STD - 025 - 050 075 - 100 - BAR	0.021.1225.0 + 0.021.1225.0	FIN602CR STD
MB	RP	3	70,00	74,00	40,00		STD - 025 - 050 BAR	0.021.1215.0 + 0.021.1215.0	FIN918MB STD
PB	BM	2	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	2	37,7	9	125	45°	A1	0.002.9219.0/10	FINA487
EX	FN	2	37	9	125	45°	A1	0.002.9220.0	FINS795



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	2	16,04	9,05	66	F	0.002.4222.0	FIN603AA
IN								
EX	G	2	16,04	9,05	75	F	0.002.4223.0	FIN604SA
EX								

SAME

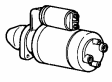
DA 952 V (022.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1700	2	95	120	13750 → 16216

		 0,5 mm	
0.019.0050.6		2.1589.012.0	0.021.0057.4
FIN118CGA	FIN118CGB	FIN6260HG	FIN092SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN037SL00
1		FIN207PC00
1		FIN092SM
		FIN2136KIT

 LV	 LD					
2.1519.001.0	2.1519.002.0				0.002.7794.0	0.003.1407.0
FIN3081RT	FIN3080RT				FIN8249OF	FIN8253FE

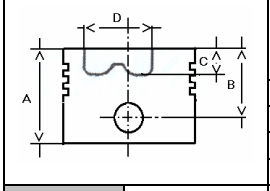
						
2.4519.020.0		0.000.6940.0	0.002.5975.0	0.002.1709.0		
FIN920FP		FIN1694E	FIN1722NO	FIN1691DV		

1	**Filtro combustibile**	***Fuel Filter***	0.003.1408.0	FIN8250FE
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

DA 952 V (022.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1700	2	95	120	16217 →





TESTA *HEAD*	H39
A	125
B	70
C	22
D	45,5
E	80
F	35

FIN411PN

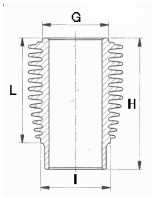
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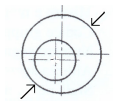




13	2,5
12	2,5
1	2,5
21	5,5
17	5,5

TIPO *TYPE*	A
	G 115
	H 231
	I 112
	L 148



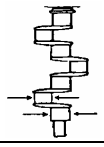
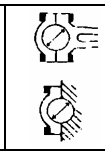
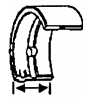


95	0.021.0060.6	FIN207PC00	0.002.5875.0	FIN079RS00
95,5	0.021.0061.6	FIN207PC05	0.002.7989.0	FIN079RS05
96	0.021.0062.6	FIN207PC10	0.002.7990.0	FIN079RS10

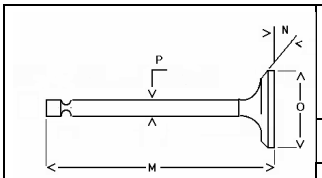
0.002.3920.0/10	FIN037SL00



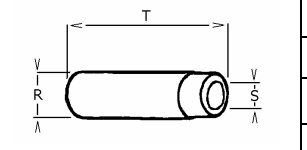


Nr.					ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	2	67,95	71,74	24,00		STD - 025 - 050 075 - 100 - BAR	0.021.1225.0 + 0.021.1225.0	FIN602CR STD
MB	RP	3	70,00	74,00	40,00		STD - 025 - 050 BAR	0.021.1215.0 + 0.021.1215.0	FIN918MB STD
PB	BM	2	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39,7	9	125	45°	A1	0.002.9219.0/20	FINA285
EX	FN	2	37,5	9	125	45°	A1	0.024.1421.0/10	FINS286



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	16,05	9,05	67	F	0.024.1416.0	FIN607AA
IN								
EX	G	2	16,05	9,05	48	F	0.024.1417.0	FIN608SA
EX								

SAME

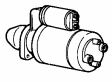
DA 952 V (022.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1700	2	95	120	16217 →

		 0,5 mm	
0.019.0050.6		2.1589.012.0	0.021.0057.4
FIN118CGA	FIN118CGB	FIN6260HG	FIN092SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN037SL00
1		FIN207PC00
1		FIN092SM
		FIN2136KIT

 LV	 LD					
2.1519.001.0	2.1519.002.0				0.002.7794.0	0.003.1407.0
FIN3081RT	FIN3080RT				FIN8249OF	FIN8253FE

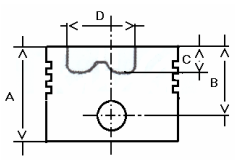
						
2.4519.020.0		0.000.6940.0	0.002.5975.0	0.002.1709.0		
FIN920FP		FIN1694E	FIN1722NO	FIN1691DV		

1	**Filtro combustibile**	***Fuel Filter***	0.003.1408.0	FIN8250FE
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

DA 954 V (021.00-023.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3402	4	95	120	9166 ←





TESTA *HEAD*	H39
A	125
B	70
C	22
D	45,5
E	80
F	35

FIN411PN

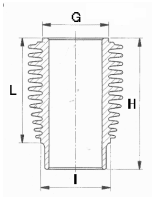
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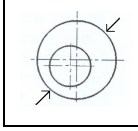




13	2,5		
12	2,5		
1	2,5		
21	5,5		
17	5,5		

TIPO *TYPE*	A	
	G	110
	H	231
	I	109
	L	148



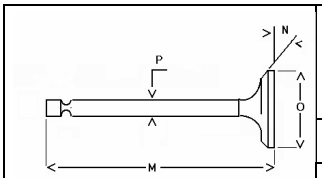


95	0.002.3911.7	FIN206PC00
95,5	0.002.7981.4	FIN206PC05
96	0.002.7982.4	FIN206PC10

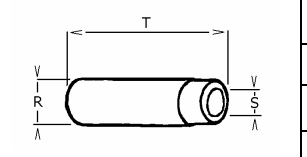
0.002.5875.0	FIN079RS00
0.002.7989.0	FIN079RS05
0.002.7990.0	FIN079RS10

0.002.3920.0	FIN036SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	67,95	71,74	24,00		STD - 025 - 050 075 - 100 - BAR	0.021.1225.0 + 0.021.1225.0	FIN602CR STD
MB	RP	5	70,00	74,00	50,00		STD - 025 - 050 BAR	0.002.3895.0 + 0.002.3895.0	FINR1379MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	37,7	9	125	45°	A1	0.002.9219.0/10	FINA487
EX	FN	4	37	9	125	45°	A1	0.002.9220.0	FINS795



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	16,04	9,05	66	F	0.002.4222.0	FIN603AA
IN								
EX	G	4	16,04	9,05	75	F	0.002.4223.0	FIN604SA
EX								

SAME

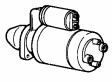
DA 954 V (021.00-023.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3402	4	95	120	9166 ←

		 0,5 mm	
0.021.0050.4		2.1589.012.0	0.021.0057.4
FIN119CGA	FIN119CGB	FIN6260HG	FIN092SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN036SL00
1		FIN206PC00
1		FIN092SM
		FIN2135KIT

 LV	 LD					
2.1519.001.0	2.1519.002.0				0.002.7793.0	0.001.0780.0
FIN3081RT	FIN3080RT				FIN8247OF	FIN8237FE

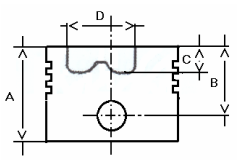
						
2.4519.020.0		0.000.6940.0	0.002.5975.0	0.002.1709.0		
FIN920FP		FIN1694E	FIN1722NO	FIN1691DV		

1	**Filtro combustibile**	***Fuel Filter***	0.003.1412.0	FIN8238FE
2	**Filtro combustibile**	***Fuel Filter***	0.003.1413.0	FIN8239FE
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

DA 954 V (021.00-023.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3402	4	95	120	9167 → 9782





TESTA *HEAD*	H39
A	125
B	70
C	22
D	45,5
E	80
F	35

FIN411PN

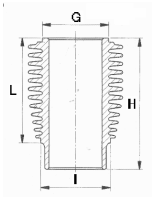
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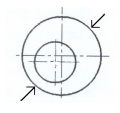




13	2,5		
12	2,5		
1	2,5		
21	5,5		
17	5,5		

TIPO *TYPE*	A	
	G	110
	H	231
	I	109
	L	148

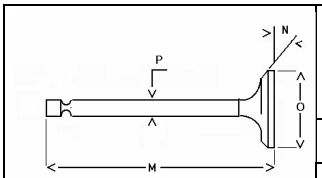




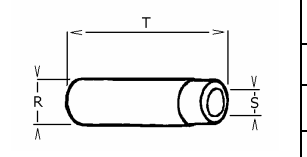
95	0.002.3911.7	FIN206PC00	0.002.5875.0	FIN079RS00
95,5	0.002.7981.4	FIN206PC05	0.002.7989.0	FIN079RS05
96	0.002.7982.4	FIN206PC10	0.002.7990.0	FIN079RS10

0.002.3920.0	FIN036SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	67,95	71,74	24,00		STD - 025 - 050 075 - 100 - BAR	0.021.1225.0 + 0.021.1225.0	FIN602CR STD
MB	RP	5	70,00	74,00	50,00		STD - 025 - 050 BAR	0.002.3895.0 + 0.002.3895.0	FINR1379MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	37,7	9	125	45°	A1	0.002.9219.0/10	FINA487
EX	FN	4	37	9	125	45°	A1	0.002.9220.0	FINS795



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	16,05	9,05	67	F	0.024.1416.0	FIN607AA
IN								
EX	G	4	16,05	9,05	48	F	0.024.1417.0	FIN608SA
EX								

SAME

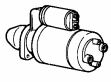
DA 954 V (021.00-023.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3402	4	95	120	9167 → 9782

		 0,5 mm	
0.021.0050.4		2.1589.012.0	0.021.0057.4
FIN119CGA	FIN119CGB	FIN6260HG	FIN092SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN036SL00
1		FIN206PC00
1		FIN092SM
		FIN2135KIT

 LV	 LD					
2.1519.001.0	2.1519.002.0				0.002.7793.0	0.001.0780.0
FIN3081RT	FIN3080RT				FIN8247OF	FIN8237FE

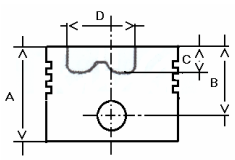
						
2.4519.020.0		0.000.6940.0	0.002.5975.0	0.002.1709.0		
FIN920FP		FIN1694E	FIN1722NO	FIN1691DV		

1	**Filtro combustibile**	***Fuel Filter***	0.003.1412.0	FIN8238FE
2	**Filtro combustibile**	***Fuel Filter***	0.003.1413.0	FIN8239FE
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

DA 954 V (021.00-023.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3402	4	95	120	9783 → 21075





TESTA *HEAD*	H39
A	125
B	70
C	22
D	45,5
E	80
F	35

FIN411PN

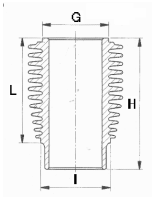
0.002.4167.0

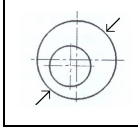




13	2,5		
12	2,5		
1	2,5		
21	5,5		
17	5,5		

TIPO *TYPE*	A	
	G	110
	H	231
	I	109
	L	148



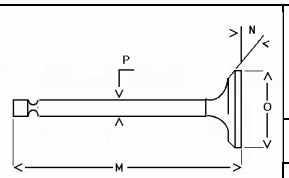


95	0.002.3911.7	FIN206PC00
95,5	0.002.7981.4	FIN206PC05
96	0.002.7982.4	FIN206PC10

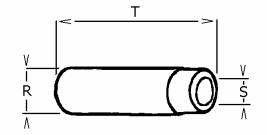
0.002.5875.0	FIN079RS00
0.002.7989.0	FIN079RS05
0.002.7990.0	FIN079RS10

0.002.3920.0	FIN036SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	67,95	71,74	24,00		STD - 025 - 050 075 - 100 - BAR	0.021.1225.0 + 0.021.1225.0	FIN602CR STD
MB	RP	5	70,00	74,00	50,00		STD - 025 - 050 BAR	0.002.3895.0 + 0.002.3895.0	FINR1379MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	39,7	9	125	45°	A1	0.002.9219.0/20	FINA285
EX	FN	4	37,5	9	125	45°	A1	0.024.1421.0/10	FINS286



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	16,05	9,05	67	F	0.024.1416.0	FIN607AA
IN								
EX	G	4	16,05	9,05	48	F	0.024.1417.0	FIN608SA
EX								

SAME

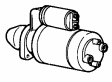
DA 954 V (021.00-023.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3402	4	95	120	9783 → 21075

		 0,5 mm	
0.021.0050.4		2.1589.012.0	0.021.0057.4
FIN119CGA	FIN119CGB	FIN6260HG	FIN092SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN036SL00
1		FIN206PC00
1		FIN092SM
		FIN2135KIT

 LV	 LD					
2.1519.001.0	2.1519.002.0				0.002.7793.0	0.001.0780.0
FIN3081RT	FIN3080RT				FIN8247OF	FIN8237FE

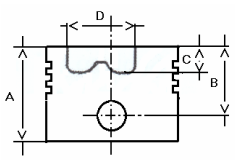
						
2.4519.020.0		0.000.6940.0	0.002.5975.0	0.002.1709.0		
FIN920FP		FIN1694E	FIN1722NO	FIN1691DV		

1	**Filtro combustibile**	***Fuel Filter***	0.003.1412.0	FIN8238FE
2	**Filtro combustibile**	***Fuel Filter***	0.003.1413.0	FIN8239FE
3	**Valvola aspirazione Ø 37**	***Inlet valve Ø 37***	0.002.9219.0	FINA794
4				
5				
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7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

DA 954 V (021.00-023.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3402	4	95	120	21076 →





TESTA *HEAD*	H39
A	125
B	70
C	22
D	45,5
E	80
F	35

FIN411PN

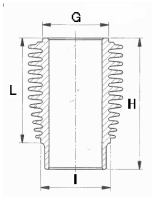
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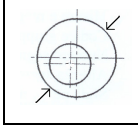




13	2,5	
12	2,5	
1	2,5	
21	5,5	
17	5,5	

TIPO *TYPE*	A	
	G	110
	H	231
	I	109
	L	148



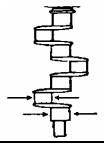
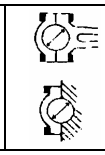
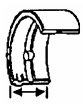


95	0.021.0060.6	FIN207PC00
95,5	0.021.0061.6	FIN207PC05
96	0.021.0062.6	FIN207PC10

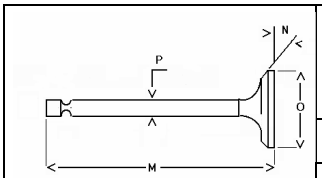
0.002.5875.0	FIN079RS00
0.002.7989.0	FIN079RS05
0.002.7990.0	FIN079RS10

0.002.3920.0/10	FIN037SL00

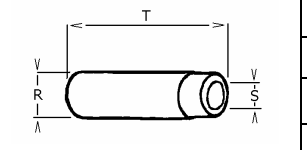



Nr.					ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	67,95	71,74	24,00		STD - 025 - 050 075 - 100 - BAR	0.021.1225.0 + 0.021.1225.0	FIN602CR STD
MB	RP	5	70,00	74,00	40,00		STD - 025 - 050 BAR	0.021.1215.0 + 0.021.1215.0	FIN918MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	39,7	9	125	45°	A1	0.002.9219.0/20	FINA285
EX	FN	4	37,5	9	125	45°	A1	024.1421.0/10	FINS286



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	16,05	9,05	67	F	0.024.1416.0	FIN607AA
IN								
EX	G	4	16,05	9,05	48	F	0.024.1417.0	FIN608SA
EX								

SAME

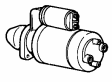
DA 954 V (021.00-023.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3402	4	95	120	21076 →

		 0,5 mm	
0.023.0050.4		2.1589.012.0	0.021.0057.4
FIN119CGA	FIN119CGB	FIN6260HG	FIN092SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN037SL00
1		FIN207PC00
1		FIN092SM
		FIN2136KIT

 LV	 LD					
2.1519.001.0	2.1519.002.0				0.002.7793.0	0.001.0780.0
FIN3081RT	FIN3080RT				FIN8247OF	FIN8237FE

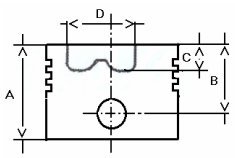
						
2.4519.020.0		0.000.6940.0	0.002.5975.0	0.002.1709.0		
FIN920FP		FIN1694E	FIN1722NO	FIN1691DV		

1	**Filtro combustibile**	***Fuel Filter***	0.003.1412.0	FIN8238FE
2	**Filtro combustibile**	***Fuel Filter***	0.003.1413.0	FIN8239FE
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

DA 952 (027.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1809	2	95	120	



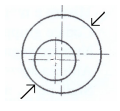


TESTA *HEAD*	H39
A	120
B	70
C	22
D	45,5
E	80
F	35

FIN411PN

0.002.4167.0



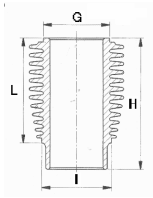


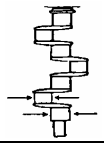
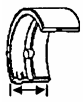
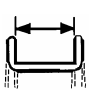
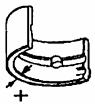
95	0.029.0060.6	FIN208PC00
95,5	0.029.0061.6	FIN208PC05
96	0.029.0062.6	FIN208PC10



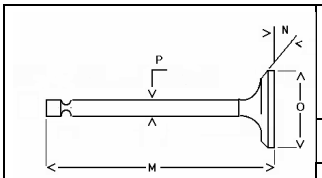
13	2,5
12	2,5
14	2,5
21	5,5

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0.029.0053.6	FIN080RS05
0.029.0054.6	FIN080RS10

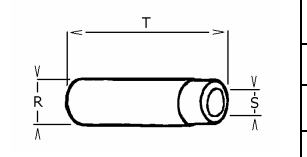
TIPO *TYPE*	A	
	G	112
	H	230
	I	109
	L	158
0.029.1120.0	FIN038SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	2	67,95	71,74	24,00		STD - 025 - 050 075 - 100 - BAR	0.021.1225.0 + 0.021.1225.0	FIN602CR STD
MB	RP	3	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	2	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39,5	9	133	45°	A1	0.029.1420.0/10	FINA271
EX	FN	2	37	9	133	45°	A1	0.029.1421.0/10	FINS272



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	16,05	9,05	79	F	0.045.1417.0	FIN7141ASA
IN								
EX	G	2	16,05	9,05	79	F	0.045.1417.0	FIN7141ASA
EX								

SAME

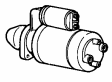
DA 952 (027.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1809	2	95	120	

			
0.027.0050.6		2.1589.035.0	0.029.0057.6
FIN120CGA	FIN120CGB	FIN6261HG	FIN093SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN038SL00
1		FIN208PC00
1		FIN093SM
		FIN2137KIT

 LV	 LD					
2.1519.001.0	2.1519.002.0				0.002.7793.0	2.4319.060.0/10
FIN3081RT	FIN3080RT				FIN8247OF	FIN8602FE

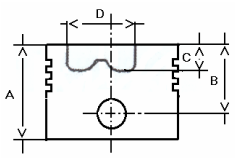
						
0.003.8319.6		2.4629.150.8	2.4729.010.0	2.4629.150.7		
FIN910FP		FIN068E	FIN173NO	FIN012DV		

1	**Filtro olio**	***Oil filter***	0.002.7794.0	FIN8249OF
2	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.169.0	FIN2910KFP
3				
4				
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13				
14				
15				

SAME

DA 953 (029.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2532	3	95	120	



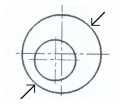


TESTA *HEAD*	H39
A	120
B	70
C	22
D	45,5
E	80
F	35

FIN411PN

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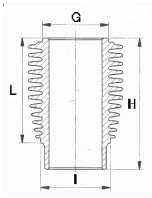


95	0.029.0060.6	FIN208PC00
95,5	0.029.0061.6	FIN208PC05
96	0.029.0062.6	FIN208PC10

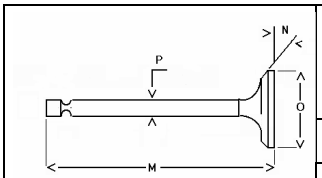


13	2,5
12	2,5
14	2,5
21	5,5

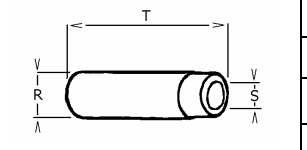
0.029.0052.6	FIN080RS00
0.029.0053.6	FIN080RS05
0.029.0054.6	FIN080RS10

TIPO *TYPE*	A	
	G	112
	H	230
	I	109
	L	158
0.029.1120.0	FIN038SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	3	67,95	71,74	24,00		STD - 025 - 050 075 - 100 - BAR	0.021.1225.0 + 0.021.1225.0	FIN602CR STD
MB	RP	4	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	39,5	9	133	45°	A1	0.029.1420.0/10	FINA271
EX	FN	3	37	9	133	45°	A1	0.029.1421.0/10	FINS272



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	16,05	9,05	79	F	0.045.1417.0	FIN7141ASA
IN								
EX	G	3	16,05	9,05	79	F	0.045.1417.0	FIN7141ASA
EX								

SAME

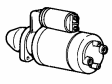
DA 953 (029.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2532	3	95	120	

			
0.029.0050.4		2.1589.035.0	0.029.0057.6
FIN121CGA	FIN121CGB	FIN6261HG	FIN093SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN038SL00
1		FIN208PC00
1		FIN093SM
		FIN2137KIT

 LV	 LD					
2.1519.001.0	2.1519.002.0				0.002.7793.0	2.4319.060.0/10
FIN3081RT	FIN3080RT				FIN8247OF	FIN8602FE

						
0.003.8319.6		2.4629.150.8	2.4729.010.0	2.4629.150.7		
FIN910FP		FIN068E	FIN173NO	FIN012DV		

1	**Filtro olio**	***Oil filter***	0.002.7794.0	FIN8249OF
2	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.169.0	FIN2910KFP
3				
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13				
14				
15				

GRUPPO 98
SAME
98 FAMILY

1	PANTHER 88 (041.00)	
3	982 L (034.00)	
5	983 L (035.00)	
7	983 P (053.00)	
9	984 L (036.00)	3272 ←
11	984 L (036.00)	3273 →
13	984 P (045.00)	
15	986 L (037.00)	2218 ←
17	986 L (037.00)	2219 →
19	986 P	

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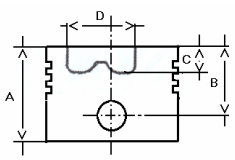
OEM names, codes and part numbers, used in this catalogue, are for reference only.

SAME

PANTHER 88
(041.00)

Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
4526	5	98	120	





TESTA *HEAD*	H17
A	120
B	70
C	22,5
D	46,5
E	80
F	35

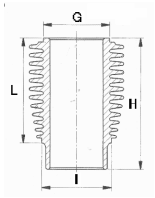
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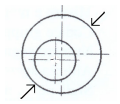
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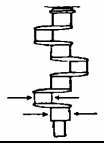
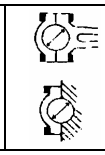
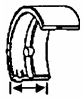
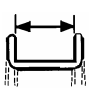
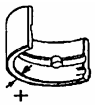
13	2,5	
9	2,5	
14	2,5	
23	5	

TIPO *TYPE*	A	
	G	115
	H	223
	I	117
	L	158

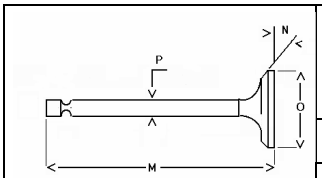


98	0.041.0060.6	FIN210PC00	0.034.0052.6	FIN081RS00
98,5	0.041.0061.6	FIN210PC05	0.034.0053.6	FIN081RS05
99	0.041.0062.6	FIN210PC10	0.034.0054.6	FIN081RS10

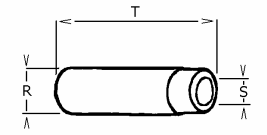
0.036.1120.0 — FIN039SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	5	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.039.1225.0 + 0.039.1225.0	FIN815CR STD
MB	RP	6	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	5	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	5	42	9	148	45°	A1	0.039.1420.0	FINA708
EX	FN	5	39,8	9	148	45°	A1	0.039.1421.0	FINS457



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	5	16,05	9,05	88	F	0.037.1416.0	FIN313AA
IN	G		16,10	9,05	88	F		FIN313AB
EX	G	5	16,05	9,05	73	F	0.037.1417.0/10	FIN314SA
EX	G		16,10	9,05	73	F		FIN314SB

SAME

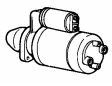
PANTHER 88 (041.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4526	5	98	120	

			
0.041.0050.6/10		2.1569.056.0/10	0.041.0058.6
FIN126CGA	FIN126CGB	FIN6262HG	FIN095SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN039SL00
1		FIN210PC00
1		FIN095SM
0.041.0065.6		FIN2139KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0			2.4249.060.8	0.041.1553.0	2.4319.060.1
FIN3081RT	FIN3080RT			FIN8403NF	FIN8230OF	FIN8605FE

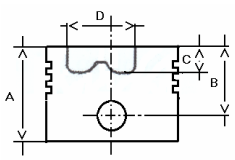
						
2.4519.150.0		2.4629.150.8	2.4729.010.0	2.4629.150.7	2.9439.070.0	2.9619.110.0
FIN911FP		FIN068E	FIN173NO	FIN012DV	FIN2360VA	FIN1870TL

1	**Rotore pompa olio**	***Oil pump rotor***	0.040.1524.3/30	FIN240PP
2	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.159.0	FIN2911KFP
3	**Massa filtrante**	***Filtering element***	2.4249.070.4	FIN8402NF
4				
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14				
15				

SAME

982 L (034.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1810	2	98	120	





TESTA *HEAD*	H02
A	120
B	70
C	22,6
D	55
E	80
F	35

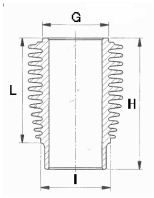
FIN411PN

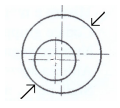
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13	2,5
9	2,5
14	2,5
23	5

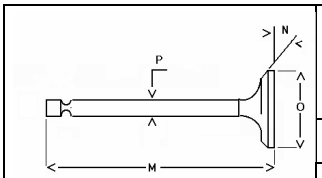
TIPO *TYPE*	A	
	G	115
	H	223
	I	117
	L	158



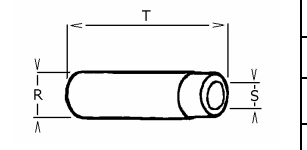
98	0.036.0060.6	FIN209PC00	0.034.0052.6	FIN081RS00
98,5	0.036.0061.6	FIN209PC05	0.034.0053.6	FIN081RS05
99	0.036.0062.6	FIN209PC10	0.034.0054.6	FIN081RS10

0.036.1120.0 — FIN039SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	2	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.039.1225.0 + 0.039.1225.0	FIN815CR STD
MB	RP	3	70,00	74,72	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	2	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	42	9	148	45°	A1	0.039.1420.0	FINA708
EX	FN	2	39,8	9	148	45°	A1	0.039.1421.0	FINS457



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	16,05	9,05	88	F	0.037.1416.0	FIN313AA
IN	G		16,10	9,05	88	F		FIN313AB
EX	G	2	16,05	9,05	73	F	0.037.1417.0/10	FIN314SA
EX	G		16,10	9,05	73	F		FIN314SB

SAME

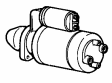
982 L (034.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1810	2	98	120	

			
0.034.0050.6/10		2.1569.056.0/10	0.034.0057.6
FIN122CGA	FIN122CGB	FIN6262HG	FIN094SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN039SL00
1		FIN209PC00
1		FIN094SM
0.036.0065.6/20		FIN2138KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0				2.4419.140.1	2.4319.060.1
FIN3081RT	FIN3080RT				FIN8235FE	FIN8605FE

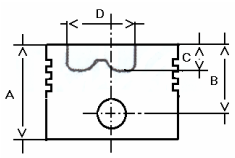
						 14V-2,4KW
	2.4629.150.0	2.4629.150.8	2.4729.010.0	2.4629.150.7	2.9439.170.0	2.9619.080.0
	FIN1652JP	FIN068E	FIN173NO	FIN012DV	FIN2380VA	FIN1866TL

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SAME

983 L (035.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2715	3	98	120	





TESTA *HEAD*	H02
A	120
B	70
C	22,6
D	55
E	80
F	35

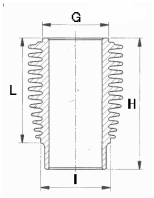
FIN411PN

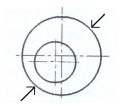
0.002.4167.0





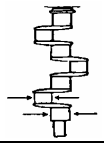
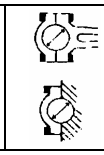
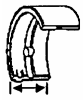
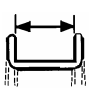
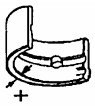
13	2,5
9	2,5
14	2,5
23	5

TIPO *TYPE*	A	
	G	115
	H	223
	I	117
	L	158
0.036.1120.0	FIN039SL00	

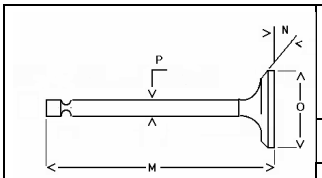


98	0.036.0060.6	FIN209PC00
98,5	0.036.0061.6	FIN209PC05
99	0.036.0062.6	FIN209PC10

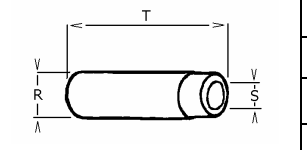
0.034.0052.6	FIN081RS00
0.034.0053.6	FIN081RS05
0.034.0054.6	FIN081RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	3	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.039.1225.0 + 0.039.1225.0	FIN815CR STD
MB	RP	4	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	42	9	148	45°	A1	0.039.1420.0	FINA708
EX	FN	3	39,8	9	148	45°	A1	0.039.1421.0	FINS457



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	16,05	9,05	88	F	0.037.1416.0	FIN313AA
IN	G		16,10	9,05	88	F		FIN313AB
EX	G	3	16,05	9,05	73	F	0.037.1417.0/10	FIN314SA
EX	G		16,10	9,05	73	F		FIN314SB

SAME

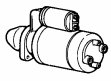
983 L (035.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2715	3	98	120	

			
0..035.0050.6/10		2.1569.056.0/10	0.034.0057.6
FIN123CGA	FIN123CGB	FIN6262HG	FIN094SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN039SL00
1		FIN209PC00
1		FIN094SM
0.036.0065.6/20		FIN2138KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0			2.4249.170.6	2.4419.150.1	2.4319.060.1
FIN3081RT	FIN3080RT			FIN8101NF	FIN8250OF	FIN8605FE

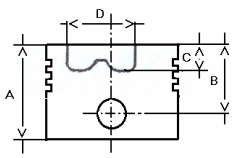
						 14V-2,4KW
0.003.8319.6	2.4639.060.0	2.4629.150.8	2.4729.010.0	2.4629.150.7	2.9439.170.0	2.9619.080.0
FIN910FP	FIN1650JP	FIN068E	FIN173NO	FIN012DV	FIN2380VA	FIN1866TL

1	**Alternatore fino a motore 1150**	***Alternator up to engine 1150***	2.9439.070.0	FIN2360VA
2	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.169.0	FIN2910KFP
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SAME

983 P (053.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2715	3	98	120	



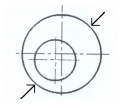


TESTA *HEAD*	H07
A	119
B	69
C	21,6
D	51,4
E	80
F	35

FIN411PN

0.002.4167.0





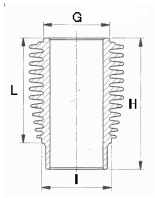
98	0.053.0060.6	FIN211PC00	
98,5	0.053.0061.6	FIN211PC05	
99	0.053.0062.6	FIN211PC10	



13	2,5		
9	2,5		
14	2,5		
23	5		

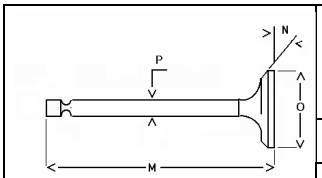
0.053.0052.6	FIN081RS00
0.053.0053.6	FIN081RS05
0.053.0054.6	FIN081RS10

TIPO *TYPE*	A	
	G	118,5
	H	217,5
	I	114
	L	152

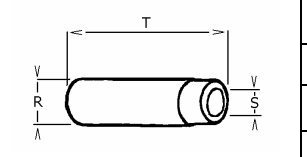


0.045.1120.0/10	FIN040SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	3	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.039.1225.0 + 0.039.1225.0	FIN815CR STD
MB	RP	4	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	42	9	148	45°	A1	0.053.1420.0	FINA708
EX	FN	3	39,8	9	148	45°	A1	0.039.1421.0	FINS457



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	16,05	9,05	88	F	0.037.1416.0	FIN313AA
IN	G		16,10	9,05	88	F		FIN313AB
EX	G	3	16,05	9,05	73	F	0.037.1417.0/10	FIN314SA
EX	G		16,10	9,05	73	F		FIN314SB

SAME

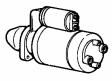
983 P (053.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2715	3	98	120	

			
0.054.0050.6		2.1569.077.0/10	0.054.0057.6
FIN060CGA	FIN060CGB	FIN6263HG	FIN104SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN040SL00
1		FIN211PC00
1		FIN104SM
		FIN8291KIT

 LV	 LD					
2.1529.045.0	2.1519.010.0			2.4249.170.6	0.044.1554.0	
FIN3081RT	FIN3080RT			FIN8101NF	FIN8225OF	

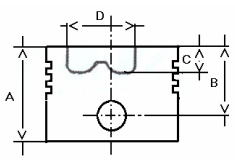
						 28V-3,2KW
2.4519.230.0	2.4639.060.0	2.4629.150.8	2.4729.010.0	2.4629.150.7		2.9619.120.0
FIN930FP	FIN1650JP	FIN068E	FIN173NO	FIN012DV		FIN1865TL

1	**Massa filtrante**	***Filtering element***	2.4249.050.4	FIN8104NF
2	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.239.0	FIN2930KFP
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SAME

984 L (036.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3620	4	98	120	3272 ←





TESTA *HEAD*	H02
A	120
B	70
C	22,6
D	55
E	80
F	35

FIN411PN

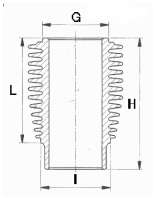
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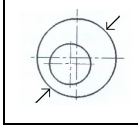




13	2,5
9	2,5
14	2,5
23	5

TIPO *TYPE*	A	
	G	115
	H	223
	I	117
	L	158

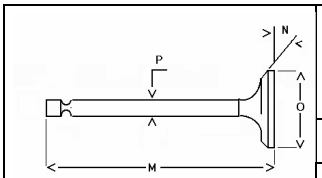




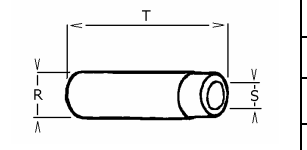
98	0.036.0060.6	FIN209PC00	0.034.0052.6	FIN081RS00
98,5	0.036.0061.6	FIN209PC05	0.034.0053.6	FIN081RS05
99	0.036.0062.6	FIN209PC10	0.034.0054.6	FIN081RS10

0.036.1120.0 — FIN039SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	67,95	71,74	24,00		STD - 025 - 050 075 - 100 - BAR	0.021.1225.0 + 0.021.1225.0	FIN602CR STD
MB	RP	5	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	42	9	148	45°	A1	0.039.1420.0	FINA708
EX	FN	4	39,8	9	148	45°	A1	0.039.1421.0	FINS457



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	16,05	9,05	88	F	0.037.1416.0	FIN313AA
IN	G		16,10	9,05	88	F		FIN313AB
EX	G	4	16,05	9,05	73	F	0.037.1417.0/10	FIN314SA
EX	G		16,10	9,05	73	F		FIN314SB

SAME

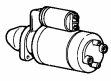
984 L (036.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3620	4	98	120	3272 ←

			
0.036.0050.6/10		2.1569.056.0/10	0.034.0057.6
FIN124CGA	FIN124CGB	FIN6262HG	FIN094SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN039SL00
1		FIN209PC00
1		FIN094SM
0.036.0065.6/20		FIN2138KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0			2.4249.110.2	2.4419.150.1	2.4319.060.1
FIN3081RT	FIN3080RT			FIN8130NF	FIN8250OF	FIN8605FE

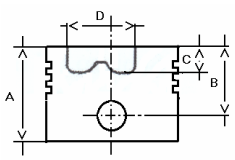
						 14V-2,4KW
2.4519.160.0	2.4649.210.0		2.4729.010.0		2.9439.070.0	2.9619.080.0
FIN910FP	FIN1716JP		FIN173NO		FIN2360VA	FIN1866TL

1	**Alternatore fino a motore 10122**	***Alternator up to engine 10122***	2.9439.030.0	FIN2650VA
2	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.169.0	FIN2910KFP
3	**Polverizzatore dal motore 2973**	***Nozzle from engine 2973***	2.4729.050.0	FIN174NO
4	**Valvola aspirazione fino al motore 1825**	***Inlet valve up to engine 1825***	029.1420.0/10	FINA271
5	**Valvola aspirazione fino al motore 10622**	***Inlet valve up to engine 10622***	0.037.1420.0	FINA456
6	**Valvola scarico fino al motore 1825**	***Exhaust valve up to engine 1825***	029.1421.0/10	FINS272
7	**Valvola scarico fino al motore 4042**	***Exhaust valve up to engine 4042***	0.037.1421.0	FINS396
8	**Guida valvola aspirazione fino al motore 1825**	***Inlet valve guide up to engine 1825***	0.029.1416.0	FIN305AA
9	**Guida alvola scarico fino al motore 1825**	***Exhaust valve guide up to engine 1825***	0.029.1417.0	FIN306SA
10	**Massa filtrante**	***Filtering element***	2.4249.120.5	FIN8131NF
11	**Massa filtrante**	***Filtering element***	2.4249.090.1	FIN8132NF
12				
13				
14				
15				

SAME

984 L (036.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3620	4	98	120	3273 →





TESTA *HEAD*	H02
A	120
B	70
C	22,6
D	55
E	80
F	35

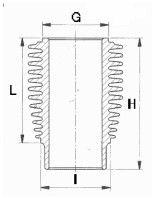
FIN411PN

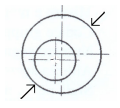
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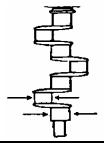
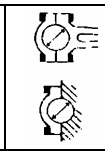
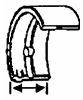
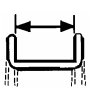
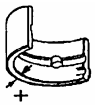
13	2,5
9	2,5
14	2,5
23	5

TIPO *TYPE*	A	
	G	115
	H	223
	I	117
	L	158

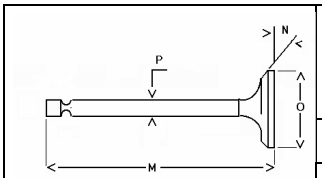


98	0.036.0060.6	FIN209PC00	0.034.0052.6	FIN081RS00
98,5	0.036.0061.6	FIN209PC05	0.034.0053.6	FIN081RS05
99	0.036.0062.6	FIN209PC10	0.034.0054.6	FIN081RS10

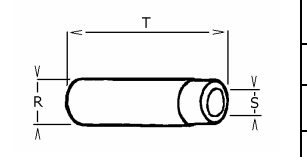
0.036.1120.0 — FIN039SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.039.1225.0 + 0.039.1225.0	FIN815CR STD
MB	RP	5	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	42	9	148	45°	A1	0.039.1420.0	FINA708
EX	FN	4	39,8	9	148	45°	A1	0.039.1421.0	FINS457



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	16,05	9,05	88	F	0.037.1416.0	FIN313AA
IN	G		16,10	9,05	88	F		FIN313AB
EX	G	4	16,05	9,05	73	F	0.037.1417.0/10	FIN314SA
EX	G		16,10	9,05	73	F		FIN314SB

SAME

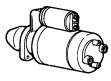
984 L (036.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3620	4	98	120	3273 →

			
0.036.0050.6/10		2.1569.056.0/10	0.034.0057.6
FIN124CGA	FIN124CGB	FIN6262HG	FIN094SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN039SL00
1		FIN209PC00
1		FIN094SM
0.036.0065.6/20		FIN2138KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0			2.4249.110.2	2.4419.150.1	2.4319.060.1
FIN3081RT	FIN3080RT			FIN8130NF	FIN8250OF	FIN8605FE

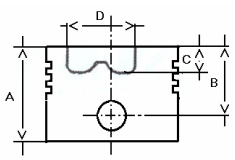
						 14V-2,4KW
2.4519.160.0	2.4649.210.0		2.4729.010.0		2.9439.070.0	2.9619.080.0
FIN910FP	FIN1716JP		FIN173NO		FIN2360VA	FIN1866TL

1	**Alternatore fino a motore 10122**	***Alternator up to engine 10122***	2.9439.030.0	FIN2650VA
2	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.169.0	FIN2910KFP
3	**Polverizzatore dal motore 2973**	***Nozzle from engine 2973***	2.4729.050.0	FIN174NO
4	**Valvola aspirazione fino al motore 1825**	***Inlet valve up to engine 1825***	029.1420.0/10	FINA271
5	**Valvola aspirazione fino al motore 10622**	***Inlet valve up to engine 10622***	0.037.1420.0	FINA456
6	**Valvola scarico fino al motore 1825**	***Exhaust valve up to engine 1825***	029.1421.0/10	FINS272
7	**Valvola scarico fino al motore 4042**	***Exhaust valve up to engine 4042***	0.037.1421.0	FINS396
8	**Guida valvola aspirazione fino al motore 1825**	***Inlet valve guide up to engine 1825***	0.029.1416.0	FIN305AA
9	**Guida alvola scarico fino al motore 1825**	***Exhaust valve guide up to engine 1825***	0.029.1417.0	FIN306SA
10	**Massa filtrante**	***Filtering element***	2.4249.120.5	FIN8131NF
11	**Massa filtrante**	***Filtering element***	2.4249.090.1	FIN8132NF
12				
13				
14				
15				

SAME

984 P (045.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3620	4	98	120	



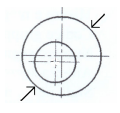


TESTA *HEAD*	H07
A	119
B	69
C	21,6
D	51,4
E	80
F	35

FIN411PN

0.002.4167.0



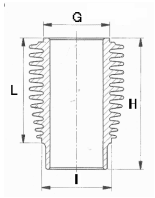


98	0.053.0060.6	FIN211PC00	
98,5	0.053.0061.6	FIN211PC05	
99	0.053.0062.6	FIN211PC10	

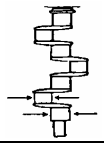
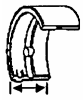
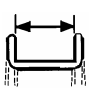
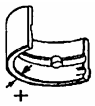


13	2,5		
9	2,5		
14	2,5		
23	5		

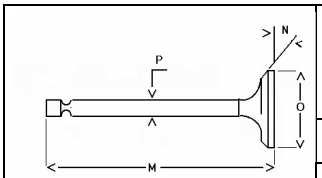
0.053.0052.6	FIN081RS00
0.053.0053.6	FIN081RS05
0.053.0054.6	FIN081RS10

TIPO *TYPE*	A	
	G	118,5
	H	217,5
	I	114
	L	152

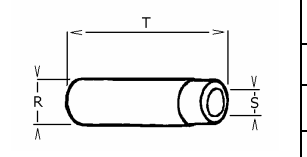
0.045.1120.0/10	FIN040SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.039.1225.0 + 0.039.1225.0	FIN815CR STD
MB	RP	5	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	42	9	148	45°	A1	0.053.1420.0	FINA708
EX	FN	4	39,8	9	148	45°	A1	0.039.1421.0	FINS457



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	16,05	9,05	88	F	0.037.1416.0	FIN313AA
IN	G		16,10	9,05	88	F		FIN313AB
EX	G	4	16,05	9,05	73	F	0.037.1417.0/10	FIN314SA
EX	G		16,10	9,05	73	F		FIN314SB

SAME

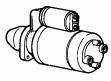
984 P (045.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3620	4	98	120	

			
0.045.0050.6		2.1569.077.0/10	0.047.0057.6
FIN127CGA	FIN127CGB	FIN6263HG	FIN096SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN040SL00
1		FIN211PC00
1		FIN096SM
0.045.0065.6/10		FIN2140KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0			2.4249.170.6	0.044.1554.0	2.4319.060.1
FIN3081RT	FIN3080RT			FIN8101NF	FIN8225OF	FIN8605FE

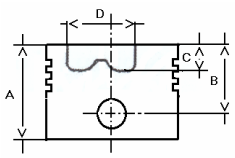
						 28V-3,2KW
2.4519.230.0	2.4649.280.0	2.4629.150.8	2.4729.010.0	2.4629.150.7		2.9619.120.0
FIN930FP	FIN1651JP	FIN068E	FIN173NO	FIN012DV		FIN1865TL

1	**Pompa olio**	***Oil pump***	0.044.1524.6	FIN044OP
2	**Rotore pompa olio**	***Oil pump rotor***	0.044.1524.3/10	FIN244PP
3	**Motorino d'avviamento 12V**	***Starter engine 12V***	2.9619.180.0	FIN201TL
4	**Massa filtrante**	***Filtering element***	2.4249.070.4	FIN8402NF
5	**Massa filtrante**	***Filtering element***	2.4249.060.8	FIN8403NF
6	**Massa filtrante**	***Filtering element***	2.4249.050.4	FIN8104NF
7	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.239.0	FIN2930KFP
8				
9				
10				
11				
12				
13				
14				
15				

SAME

986 L (037.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5428	6	98	120	2218 ←





TESTA *HEAD*	H02
A	120
B	70
C	22,6
D	55
E	80
F	35

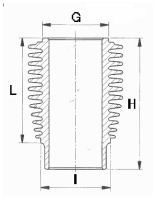
FIN411PN

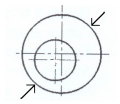
0.002.4167.0





13	2,5
9	2,5
14	2,5
23	5

TIPO *TYPE*	A	
	G	115
	H	223
	I	117
	L	158

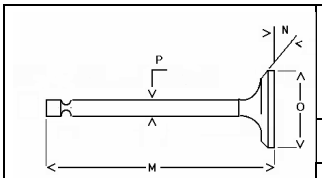


98	0.036.0060.6	FIN209PC00
98,5	0.036.0061.6	FIN209PC05
99	0.036.0062.6	FIN209PC10

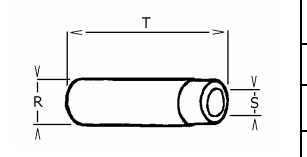
0.034.0052.6	FIN081RS00
0.034.0053.6	FIN081RS05
0.034.0054.6	FIN081RS10

0.036.1120.0	FIN039SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	67,95	71,74	24,00		STD - 025 - 050 075 - 100 - BAR	0.021.1225.0 + 0.021.1225.0	FIN602CR STD
MB	RP	7	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	6	42	9	148	45°	A1	0.039.1420.0	FINA708
EX	FN	6	39,8	9	148	45°	A1	0.039.1421.0	FINS457



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	6	16,05	9,05	88	F	0.037.1416.0	FIN313AA
IN	G		16,10	9,05	88	F		FIN313AB
EX	G	6	16,05	9,05	73	F	0.037.1417.0/10	FIN314SA
EX	G		16,10	9,05	73	F		FIN314SB

SAME

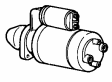
986 L (037.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5428	6	98	120	2218 ←

			
0.037.0070.6/20		2.1569.056.0/10	0.034.0057.6
FIN125CGA	FIN125CGB	FIN6262HG	FIN094SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN039SL00
1		FIN209PC00
1		FIN094SM
0.036.0065.6/20		FIN2138KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0			2.4249.070.4	2.4419.170.1	2.4319.060.1
FIN3081RT	FIN3080RT			FIN8402NF	FIN8270OF	FIN8605FE

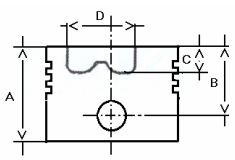
						
0.003.8319.6			2.4729.010.0		2.9439.070.0	2.9619.110.0
FIN910FP			FIN173NO		FIN2360VA	FIN1870TL

1	**Alternatore fino a motore 4607**	***Alternator up to engine 4607***	2.9439.030.0/10	FIN2650VA
2	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.169.0	FIN2910KFP
3	**Motorino d'avviamento fino a motore 1405**	***Starter engine up to engine 1405***	2.9619.090.0	FIN1880TL
4	**Valvola aspirazione fino al motore 2937**	***Inlet valve up to engine 2937***	0.037.1420.0	FINA456
5	**Valvola scarico fino al motore 2599**	***Exhaust valve up to engine 2599***	0.037.1421.0	FINS396
6	**Cartuccia filtro combustibile**	***Fuel filter cartridge***	2.4319.130.1	FIN8722FE
7	**Massa filtrante**	***Filtering element***	2.4249.060.1	FIN8103NF
8	**Massa filtrante**	***Filtering element***	2.4249.130.9	FIN8405NF
9				
10				
11				
12				
13				
14				
15				

SAME

986 L (037.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5428	6	98	120	2219 →





TESTA *HEAD*	H02
A	120
B	70
C	22,6
D	55
E	80
F	35

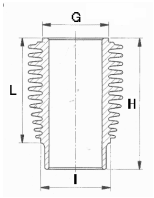
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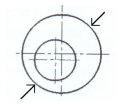
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13	2,5
9	2,5
14	2,5
23	5

TIPO *TYPE*	A	
	G	115
	H	223
	I	117
	L	158

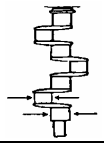
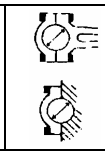
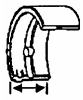
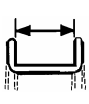
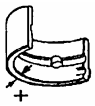


98	0.036.0060.6	FIN209PC00
98,5	0.036.0061.6	FIN209PC05
99	0.036.0062.6	FIN209PC10

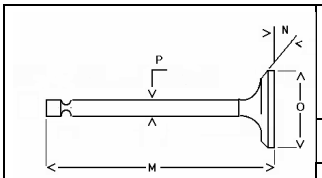
0.034.0052.6	FIN081RS00
0.034.0053.6	FIN081RS05
0.034.0054.6	FIN081RS10

0.036.1120.0	FIN039SL00

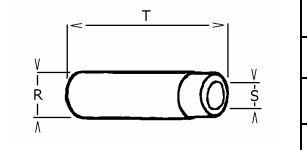



Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	6	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.039.1225.0 + 0.039.1225.0	FIN815CR STD
MB	RP	7	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	6	42	9	148	45°	A1	0.039.1420.0	FINA708
EX	FN	6	39,8	9	148	45°	A1	0.039.1421.0	FINS457



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	16,05	9,05	88	F	0.037.1416.0	FIN313AA
IN	G		16,10	9,05	88	F		FIN313AB
EX	G	6	16,05	9,05	73	F	0.037.1417.0/10	FIN314SA
EX	G		16,10	9,05	73	F		FIN314SB

SAME

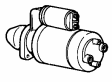
986 L (037.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5428	6	98	120	2219 →

			
0.037.0070.6/20		2.1569.056.0/10	0.034.0057.6
FIN125CGA	FIN125CGB	FIN6262HG	FIN094SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN039SL00
1		FIN209PC00
1		FIN094SM
0.036.0065.6/20		FIN2138KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0			2.4249.070.4	2.4419.170.1	2.4319.060.1
FIN3081RT	FIN3080RT			FIN8402NF	FIN8270OF	FIN8605FE

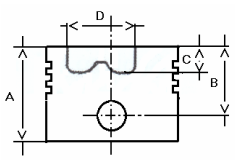
						
0.003.8319.6			2.4729.010.0		2.9439.070.0	2.9619.110.0
FIN910FP			FIN173NO		FIN2360VA	FIN1870TL

1	**Alternatore fino a motore 4607**	***Alternator up to engine 4607***	2.9439.030.0/10	FIN2650VA
2	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.169.0	FIN2910KFP
3	**Motorino d'avviamento fino a motore 1405**	***Starter engine up to engine 1405***	2.9619.090.0	FIN1880TL
4	**Valvola aspirazione fino al motore 2937**	***Inlet valve up to engine 2937***	0.037.1420.0	FINA456
5	**Valvola scarico fino al motore 2599**	***Exhaust valve up to engine 2599***	0.037.1421.0	FINS396
6	**Cartuccia filtro combustibile**	***Fuel filter cartridge***	2.4319.130.1	FIN8722FE
7	**Massa filtrante**	***Filtering element***	2.4249.060.1	FIN8103NF
8	**Massa filtrante**	***Filtering element***	2.4249.130.9	FIN8405NF
9				
10				
11				
12				
13				
14				
15				

SAME

986 P	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5428	6	98	120	



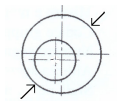


TESTA *HEAD*	H07
A	119
B	69
C	21,6
D	51,4
E	80
F	35

FIN411PN

0.002.4167.0



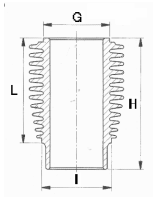


98	0.053.0060.6	FIN211PC00	0.053.0052.6	FIN081RS00
98,5	0.053.0061.6	FIN211PC05	0.053.0053.6	FIN081RS05
99	0.053.0062.6	FIN211PC10	0.053.0054.6	FIN081RS10



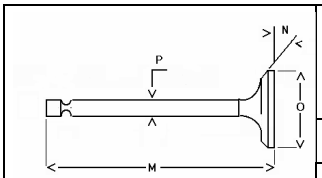
13	2,5
9	2,5
14	2,5
23	5

TIPO *TYPE*	A	
	G	118,5
	H	217,5
	I	114
	L	152

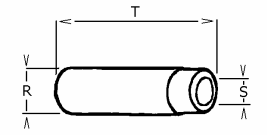


0.045.1120.0/10 — FIN040SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.039.1225.0 + 0.039.1225.0	FIN815CR STD
MB	RP	7	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	6	42	9	148	45°	A1	0.053.1420.0	FINA708
EX	FN	6	39,8	9	148	45°	A1	0.039.1421.0	FINS457



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	16,05	9,05	88	F	0.037.1416.0	FIN313AA
IN	G		16,10	9,05	88	F		FIN313AB
EX	G	6	16,05	9,05	73	F	0.037.1417.0/10	FIN314SA
EX	G		16,10	9,05	73	F		FIN314SB

SAME

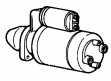
986 P	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5428	6	98	120	

			
0.047.0050.6		2.1569.077.0/10	0.047.0057.6
FIN129CGA	FIN129CGB	FIN6263HG	FIN096SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN040SL00
1		FIN211PC00
1		FIN096SM
0.045.0065.6/10		FIN2140KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0			2.4249.060.8	0.041.1553.0	2.4319.060.1
FIN3081RT	FIN3080RT			FIN8403NF	FIN8230OF	FIN8605FE

						 28V-3,2KW
2.4519.230.0	2.4639.060.0	2.4629.150.8	2.4729.010.0	2.4629.150.7		2.9619.120.0
FIN930FP	FIN1650JP	FIN068E	FIN173NO	FIN012DV		FIN1865TL

1	**Pompa olio**	***Oil pump***	0.040.1524.6	FIN040OP
2	**Rotore pompa olio**	***Oil pump rotor***	0.040.1524.3/30	FIN240PP
3	**Motorino d'avviamento 12V**	***Starter engine 12V***	2.9619.180.0	FIN201TL
4	**Massa filtrante**	***Filtering element***	2.4249.130.9	FIN8405NF
5	**Massa filtrante**	***Filtering element***	2.4249.130.8	FIN8106NF
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.239.0	FIN2930KFP
7				
8				
9				
10				
11				
12				
13				
14				
15				

GRUPPO 100
SAME
100 FAMILY

1	DA 1002 V (025.00)	6282 ←
3	DA 1002 V (025.00)	6283 →
5	LEONE 70	2735 ←
7	DA 1004 V (024.00)	5454 ←
9	DA 1004 V (024.00)	5455 →
11	1003 P (068.00)	
13	1004 P (063.00)	
15	1006 P LASER 110 HP	

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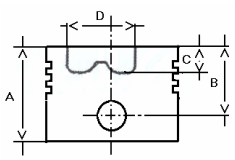
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

SAME

DA 1002 V (025.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1888	2	100	120	6282 ←





TESTA *HEAD*	H39
A	125
B	70
C	22
D	48
E	85
F	35

FIN412PN

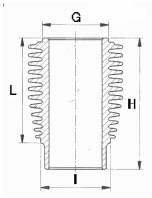
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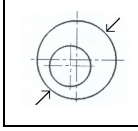




13	2,5	
9	2,5	
14	2,5	
21	5	
17	5	

TIPO *TYPE*	A	
	G	115
	H	231
	I	112
	L	148





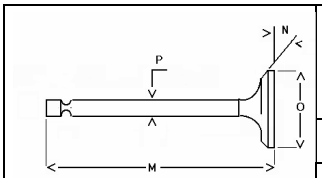
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100,5	0.024.0061.6	FIN212PC05
101	0.024.0062.6	FIN212PC10

0.024.0052.4/10	FIN082RS00
0.024.0053.4/10	FIN082RS05
0.024.0054.4/10	FIN082RS10

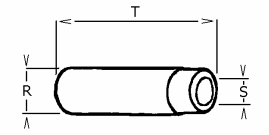
0.024.1120.0	FIN041SL00




Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	2	67,95	71,74	24,00	STD - 025 - 050 075 - 100 - BAR	0.021.1225.0 + 0.021.1225.0	FIN602CR STD
MB	RP	3	70,00	74,00	40,00	STD - 025 - 050 BAR	0.021.1215.0 + 0.021.1215.0	FIN918MB STD
PB	BM	2	35,00	39,02	34,65	SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36	STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	37,7	9	125	45°	A1	0.002.9219.0/10	FINA487
EX	FN	2	37	9	125	45°	A1	0.002.9220.0	FINS795



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	16,05	9,05	67	F	0.024.1416.0	FIN607AA
IN								
EX	G	2	16,05	9,05	48	F	0.003.4173.0	FIN4258SA
EX								

SAME

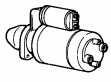
DA 1002 V (025.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1888	2	100	120	6282 ←

			
0.025.0050.4		2.1589.016.0	0.024.0057.4
FIN130CGA	FIN130CGB	FIN6264HG	FIN097SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN041SL00
1		FIN212PC00
1		FIN097SM
		FIN2141KIT

 LV	 LD					
2.1519.001.0	2.1519.002.0				0.002.7794.0	0.003.1407.0
FIN3081RT	FIN3080RT				FIN8249OF	FIN8253FE

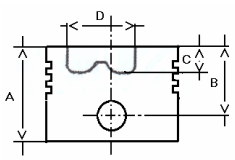
						
2.4519.020.0		0.000.6940.0	2.4729.010.0	0.002.1709.0		
FIN920FP		FIN1694E	FIN173NO	FIN1691DV		

1	**Pompa alimentazione**	***Fuel pump***	2.4519.010.0	FIN963FP
2	**Filtro combustibile**	***Fuel Filter***	0.003.1408.0	FIN8250FE
3	**Filtro combustibile**	***Fuel Filter***	2.4319.060.1	FIN8605FE
4				
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7				
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10				
11				
12				
13				
14				
15				

SAME

DA 1002 V (025.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1888	2	100	120	6283 →





TESTA *HEAD*	H39
A	125
B	70
C	22
D	48
E	85
F	35

FIN412PN

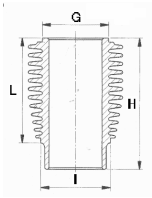
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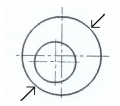




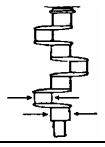
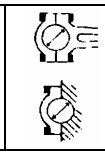
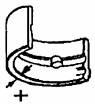
13	2,5		
9	2,5		
14	2,5		
21	5		
17	5		

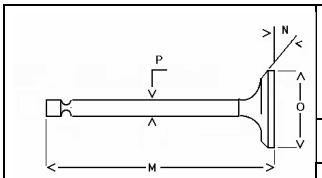
TIPO *TYPE*	A	
	G	115
	H	231
	I	112
	L	148



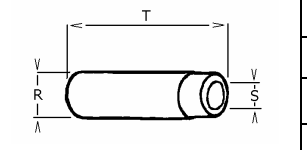
	100	0.024.0060.6	FIN212PC00	0.024.0052.4/10	FIN082RS00
	100,5	0.024.0061.6	FIN212PC05	0.024.0053.4/10	FIN082RS05
	101	0.024.0062.6	FIN212PC10	0.024.0054.4/10	FIN082RS10

0.024.1120.0 — FIN041SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	2	67,95	71,74	24,00		STD - 025 - 050 075 - 100 - BAR	0.021.1225.0 + 0.021.1225.0	FIN602CR STD
MB	RP	3	70,00	74,00	40,00		STD - 025 - 050 BAR	0.021.1215.0 + 0.021.1215.0	FIN918MB STD
PB	BM	2	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39,7	9	125	45°	A1	0.002.9219.0/20	FINA285
EX	FN	2	37,5	9	125	45°	A1	0.024.1421.0/10	FINS286



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	16,05	9,05	67	F	0.024.1416.0	FIN607AA
IN								
EX	G	2	16,05	9,05	48	F	0.024.1417.0	FIN608SA
EX								

SAME

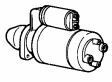
DA 1002 V (025.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1888	2	100	120	6283 →

			
0.025.0050.4		2.1589.016.0	0.024.0057.4
FIN130CGA	FIN130CGB	FIN6264HG	FIN097SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN041SL00
1		FIN212PC00
1		FIN097SM
		FIN2141KIT

 LV	 LD					
2.1519.001.0	2.1519.002.0				0.002.7794.0	0.003.1407.0
FIN3081RT	FIN3080RT				FIN8249OF	FIN8253FE

						
2.4519.020.0		0.000.6940.0	2.4729.010.0	0.002.1709.0		
FIN920FP		FIN1694E	FIN173NO	FIN1691DV		

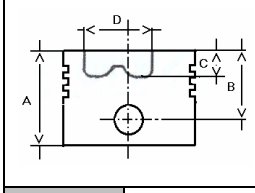
1	**Pompa alimentazione**	***Fuel pump***	2.4519.010.0	FIN963FP
2	**Filtro combustibile**	***Fuel Filter***	0.003.1408.0	FIN8250FE
3	**Filtro combustibile**	***Fuel Filter***	2.4319.060.1	FIN8605FE
4				
5				
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7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

LEONE 70

Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
3770	4	100	120	2735 ←



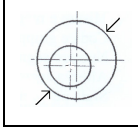


TESTA *HEAD*	H39
A	125
B	70
C	22
D	48
E	85
F	35

FIN412PN

0.024.1236.0



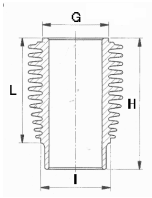


100	0.024.0060.6	FIN212PC00
100,5	0.024.0061.6	FIN212PC05
101	0.024.0062.6	FIN212PC10

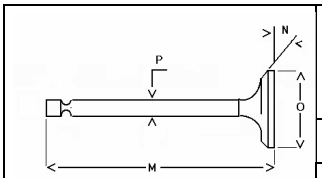


13	2,5
9	2,5
14	2,5
21	5
17	5

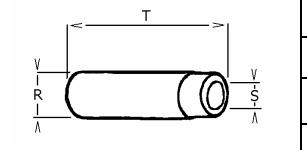
0.024.0052.4/10	FIN082RS00
0.024.0053.4/10	FIN082RS05
0.024.0054.4/10	FIN082RS10

TIPO *TYPE*	A	
	G	115
	H	231
	I	112
	L	148
0.024.1120.0	FIN041SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	67,95	71,74	24,00		STD - 025 - 050 075 - 100 - BAR	0.021.1225.0 + 0.021.1225.0	FIN602CR STD
MB	RP	5	70,00	74,00	40,00		STD - 025 - 050 BAR	0.021.1215.0 + 0.021.1215.0	FIN918MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	37,7	9	125	45°	A1	0.002.9219.0/10	FINA487
EX	FN	4	37	9	125	45°	A1	0.002.9220.0	FINS795



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	16,05	9,05	67	F	0.024.1416.0	FIN607AA
IN								
EX	G	4	16,05	9,05	48	F	0.003.4173.0	FIN4258SA
EX								

SAME

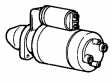
LEONE 70	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3770	4	100	120	2735 ←

			
0.023.0050.4/10		2.1589.016.0	0.024.0057.4
FIN4460CGA	FIN4460CGB	FIN6264HG	FIN097SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN041SL00
1		FIN212PC00
1		FIN097SM
		FIN2141KIT

 LV	 LD					
2.1519.001.0	2.1519.002.0				0.002.7793.0	0.003.1412.0
FIN3081RT	FIN3080RT				FIN8247OF	FIN8238FE

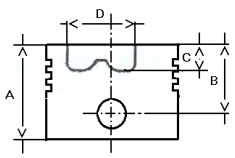
						
2.4519.010.0		0.000.6940.0	2.4729.010.0	0.002.1709.0		
FIN963FP		FIN1694E	FIN173NO	FIN1691DV		

1	**Filtro combustibile**	***Fuel Filter***	0.003.1413.0	FIN8239FE
2	**Filtro combustibile**	***Fuel Filter***	2.4319.060.1	FIN8605FE
3				
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12				
13				
14				
15				

SAME

DA 1004 V (024.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3770	4	100	120	5454 ←





TESTA *HEAD*	H39
A	125
B	70
C	22
D	48
E	85
F	35

FIN412PN

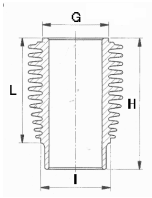
0.024.1236.0

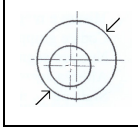




13	2,5	
9	2,5	
14	2,5	
21	5	
17	5	

TIPO *TYPE*	A	
	G	115
	H	231
	I	112
	L	148





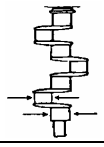
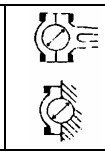
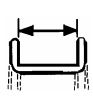
100	0.024.0060.6	FIN212PC00
100,5	0.024.0061.6	FIN212PC05
101	0.024.0062.6	FIN212PC10

0.024.0052.4/10	FIN082RS00
0.024.0053.4/10	FIN082RS05
0.024.0054.4/10	FIN082RS10

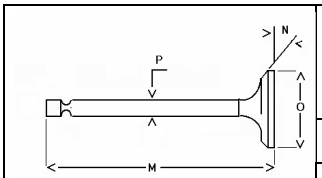
0.024.1120.0	FIN041SL00



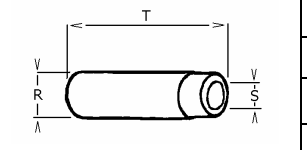


Nr.					ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	67,95	71,74	24,00		STD - 025 - 050 075 - 100 - BAR	0.021.1225.0 + 0.021.1225.0	FIN602CR STD
MB	RP	5	70,00	74,00	40,00		STD - 025 - 050 BAR	0.021.1215.0 + 0.021.1215.0	FIN918MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	37,7	9	125	45°	A1	0.002.9219.0/10	FINA487
EX	FN	4	37	9	125	45°	A1	0.002.9220.0	FINS795



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	16,05	9,05	67	F	0.024.1416.0	FIN607AA
IN								
EX	G	4	16,05	9,05	48	F	0.003.4173.0	FIN4258SA
EX								

SAME

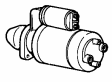
DA 1004 V (024.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3770	4	100	120	5454 ←

			
0.024.0050.4/10		2.1589.016.0	0.024.0057.4
FIN131CGA	FIN131CGB	FIN6264HG	FIN097SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN041SL00
1		FIN212PC00
1		FIN097SM
		FIN2141KIT

 LV	 LD					
2.1519.001.0	2.1519.002.0				0.002.7793.0	0.003.1412.0
FIN3081RT	FIN3080RT				FIN8247OF	FIN8238FE

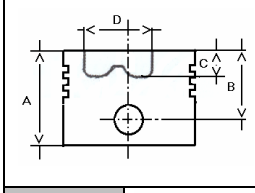
						
2.4519.010.0		0.000.6940.0	2.4729.010.0	0.002.1709.0		
FIN963FP		FIN1694E	FIN173NO	FIN1691DV		

1	**Filtro combustibile**	***Fuel Filter***	0.003.1413.0	FIN8239FE
2	**Filtro combustibile**	***Fuel Filter***	2.4319.060.1	FIN8605FE
3				
4				
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9				
10				
11				
12				
13				
14				
15				

SAME

DA 1004 V (024.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3770	4	100	120	5455 →





TESTA *HEAD*	H39
A	125
B	70
C	22
D	48
E	85
F	35

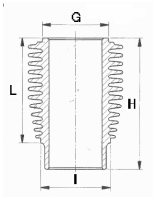
FIN412PN

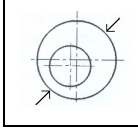
0.024.1236.0





13	2,5	
9	2,5	
14	2,5	
21	5	
17	5	

TIPO *TYPE*	A	
	G	115
	H	231
	I	112
	L	148

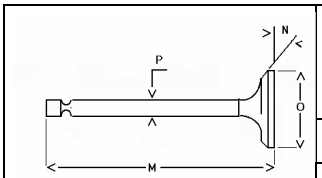


100	0.024.0060.6	FIN212PC00
100,5	0.024.0061.6	FIN212PC05
101	0.024.0062.6	FIN212PC10

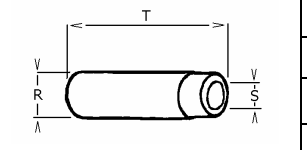
0.024.0052.4/10	FIN082RS00
0.024.0053.4/10	FIN082RS05
0.024.0054.4/10	FIN082RS10

0.024.1120.0	FIN041SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	67,95	71,74	24,00		STD - 025 - 050 075 - 100 - BAR	0.021.1225.0 + 0.021.1225.0	FIN602CR STD
MB	RP	5	70,00	74,00	40,00		STD - 025 - 050 BAR	0.021.1215.0 + 0.021.1215.0	FIN918MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	39,7	9	125	45°	A1	0.002.9219.0/20	FINA285
EX	FN	4	37,5	9	125	45°	A1	0.024.1421.0/10	FINS286



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	16,05	9,05	67	F	0.024.1416.0	FIN607AA
IN								
EX	G	4	16,05	9,05	48	F	0.024.1417.0	FIN608SA
EX								

SAME

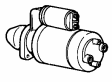
DA 1004 V (024.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3770	4	100	120	5455 →

			
0.024.0050.4/10		2.1589.016.0	0.024.0057.4
FIN131CGA	FIN131CGB	FIN6264HG	FIN097SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN041SL00
1		FIN212PC00
1		FIN097SM
		FIN2141KIT

 LV	 LD					
2.1519.001.0	2.1519.002.0				0.002.7793.0	0.003.1412.0
FIN3081RT	FIN3080RT				FIN8247OF	FIN8238FE

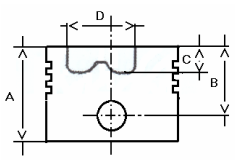
						
2.4519.010.0		0.000.6940.0	2.4729.010.0	0.002.1709.0		
FIN963FP		FIN1694E	FIN173NO	FIN1691DV		

1	**Filtro combustibile**	***Fuel Filter***	0.003.1413.0	FIN8239FE
2	**Filtro combustibile**	***Fuel Filter***	2.4319.060.1	FIN8605FE
3				
4				
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6				
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11				
12				
13				
14				
15				

SAME

1003 P (068.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2897	3	100	120	

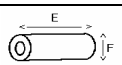




TESTA *HEAD*	H19
A	119
B	69
C	21,8
D	55
E	80
F	35

FIN411PN

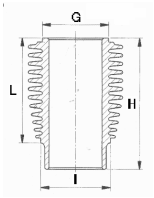
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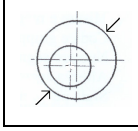




13	2,5		
9	2,5		
14	2,5		
23	5		

TIPO *TYPE*	A	
	G	118,5
	H	217,5
	I	114
	L	152

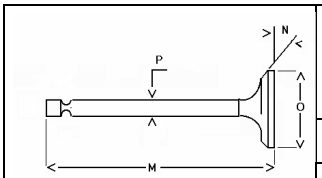




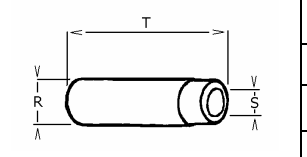
100	0.072.0060.6/10	FIN213PC00	0.072.0052.6	FIN084RS00
100,5	0.072.0061.6/10	FIN213PC05	0.072.0053.6	FIN084RS05
101	0.072.0062.6/10	FIN213PC10	0.072.0054.6	FIN084RS10

0.063.1120.0	FIN042SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	3	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.039.1225.0 + 0.039.1225.0	FIN815CR STD
MB	RP	4	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	3	42	8	148	45°	A1	0.071.1420.2	FINAS784
IN	FSN	3	42	8	148	45°	A1	0.071.1420.2	FINAS784



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	16,05	8,05	79	F	0.062.1416.0	FIN315AA
IN	G		16,10	8,05	79	F		FIN315AB
EX	G	3	16,05	8,05	79	F	0.062.1417.0	FIN316SA
EX	G		16,10	8,05	79	F		FIN316SB

SAME

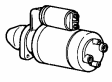
1003 P (068.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2897	3	100	120	

			
0.069.0050.6		2.1569.077.0/10	0.065.0057.7
FIN132CGA	FIN132CGB	FIN6265HG	FIN098SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN042SL00
1		FIN213PC00
1		FIN098SM
0.072.0065.6		FIN2142KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				0.053.1552.0	2.4319.060.1
FIN2888RT	FIN2889RT				FIN8614OF	FIN8605FE

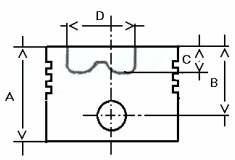
						
2.4519.230.0			2.4729.010.0			
FIN930FP			FIN173NO			

1	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.239.0	FIN2930KFP
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1004 P (063.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3770	4	100	120	





TESTA *HEAD*	H19
A	119
B	69
C	21,8
D	55
E	80
F	35

FIN411PN

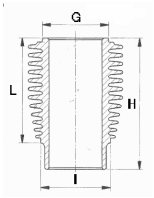
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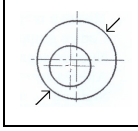




13	2,5		
9	2,5		
14	2,5		
23	5		

TIPO *TYPE*	A	
	G	118,5
	H	217,5
	I	114
	L	152

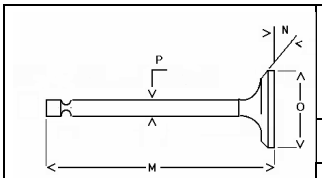




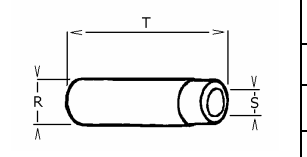
100	0.072.0060.6/10	FIN213PC00	0.072.0052.6	FIN084RS00
100,5	0.072.0061.6/10	FIN213PC05	0.072.0053.6	FIN084RS05
101	0.072.0062.6/10	FIN213PC10	0.072.0054.6	FIN084RS10

0.063.1120.0	FIN042SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.039.1225.0 + 0.039.1225.0	FIN815CR STD
MB	RP	5	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	42	8	148	45°	A1	0.071.1420.2	FINAS784
IN	FSN	4	42	8	148	45°	A1	0.071.1420.2	FINAS784



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	16,05	8,05	79	F	0.062.1416.0	FIN315AA
IN	G		16,10	8,05	79	F		FIN315AB
EX	G	4	16,05	8,05	79	F	0.062.1417.0	FIN316SA
EX	G		16,10	8,05	79	F		FIN316SB

SAME

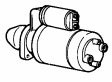
1004 P (063.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3770	4	100	120	

			
0.065.0050.6		2.1569.077.0/10	0.065.0057.7
FIN133CGA	FIN133CGB	FIN6265HG	FIN098SM

		 IN	 EX
0.065.1550.0	0.066.1450.0		
FIN5009CO	FIN3213CB		

Nr.	ENGINE KIT	
1		FIN042SL00
1		FIN213PC00
1		FIN098SM
0.072.0065.6		FIN2142KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				0.053.1552.0	2.4319.060.1
FIN2888RT	FIN2889RT				FIN8614OF	FIN8605FE

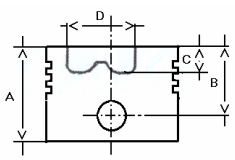
						
2.4519.230.0			2.4729.010.0			
FIN930FP			FIN173NO			

1	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.239.0	FIN2930KFP
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1006 P LASER 110 HP	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5655	6	100	120	





TESTA *HEAD*	H19
A	119
B	69
C	21,8
D	55
E	80
F	35

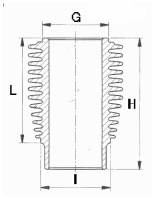
FIN411PN

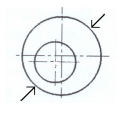
0.002.4167.0





13	2,5		
9	2,5		
14	2,5		
23	5		

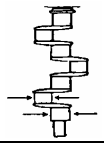
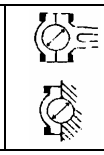
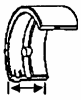
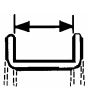
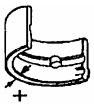
TIPO *TYPE*	A	
	G	118,5
	H	217,5
	I	114
	L	152



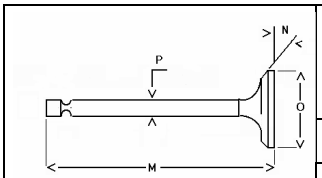
100	0.072.0060.6/10	FIN213PC00
100,5	0.072.0061.6/10	FIN213PC05
101	0.072.0062.6/10	FIN213PC10

0.072.0052.6	FIN084RS00
0.072.0053.6	FIN084RS05
0.072.0054.6	FIN084RS10

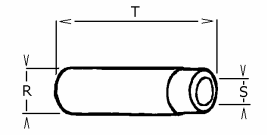
0.063.1120.0	FIN042SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	6	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.039.1225.0 + 0.039.1225.0	FIN815CR STD
MB	RP	7	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	42	8	148	45°	A1	0.071.1420.2	FINAS784
IN	FSN	6	42	8	148	45°	A1	0.071.1420.2	FINAS784



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	16,05	8,05	79	F	0.062.1416.0	FIN315AA
IN	G		16,10	8,05	79	F		FIN315AB
EX	G	6	16,05	8,05	79	F	0.062.1417.0	FIN316SA
EX	G		16,10	8,05	79	F		FIN316SB

SAME

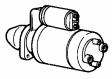
1006 P LASER 110 HP	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5655	6	100	120	

			
0.072.0057.6		2.1569.077.0/10	0.047.0057.6
FIN4461CGA	FIN4461CGB	FIN6263HG	FIN096SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN042SL00
1		FIN213PC00
1		FIN096SM
		FIN8292KIT

 LV	 LD					
2.1519.001.0	2.1519.002.0	2.4249.130.0/10		2.4249.130.7	0.041.1556.0	2.4319.060.1
FIN3081RT	FIN3080RT	FIN8244AF		FIN8322NF	FIN8608OF	FIN8605FE

					 55A	
2.4519.260.0	2.4639.060.0/10	2.4629.150.8	2.4729.010.0	2.4629.150.7	2.9439.240.0	2.9619.290.0/10
FIN968FP	FIN1650JP	FIN068E	FIN173NO	FIN012DV	FIN2285VA	FIN1871TL

1	**Pompa olio**	***Oil pump***	0.040.1524.6	FIN040OP
2	**Rotore pompa olio**	***Oil pump rotor***	0.040.1524.3/30	FIN240PP
3	**Alternatore 33A**	***Alternator 33A***	0.463.8441.0	FIN2351VA
4	**Massa filtrante**	***Filtering element***	2.4249.130.8	FIN8106NF
5	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.239.0	FIN2930KFP
6	**Pompa alimentazione**	***Fuel pump***	2.4519.230.0	FIN930FP
7				
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13				
14				
15				

GRUPPO 115
SAME
115 FAMILY

1	DA 1151 (013.00)
3	DA 1152 (014.00)
5	DA 1153 (015.00)
7	DA 1154 (016.00)

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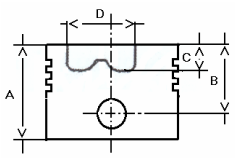
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

SAME

DA 1151 (013.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1245	1	115	120	



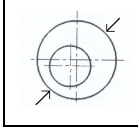


TESTA *HEAD*	H07
A	142,25
B	85,25
C	24,70
D	51
E	100
F	40

FIN420PN

0.001.3917.0





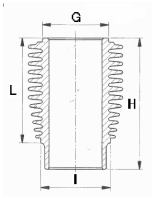
115	0.001.3914.4	FIN220PC00
115,5	0.001.4532.4	FIN220PC05
116	0.001.4533.4	FIN220PC10



2	3
1	3
14	3
21	6
17	6

0.016.0052.4	FIN089RS00
0.016.0053.4	FIN089RS05
0.016.0054.4	FIN089RS10

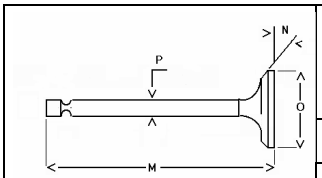
TIPO *TYPE*	A



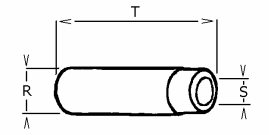
G	121
H	245,85
I	133
L	188,85

0.001.3610.0	FIN049SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	1	67,95	71,74	48,17		STD - 025 - 050 075 - 100	0.000.4184.3	FIN272CR STD
MB	RP	2	70,00	74,00	67,00		STD - 025 - 050 075 - 100	0.000.4232.0	FIN273MB STD
PB	BM	1	40,00	44,00	36,50		SEMIF.	0.001.4263.0	FIN268PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	44	10	123	45°	A30	0.002.9136.0	FINAS347
EX	FS	1	44	10	123	45°	A30	0.002.9041.0/10	FINAS347



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	16,05	10,05	56	F	0.000.4358.0	FIN309AA
IN								
EX	G	1	16,05	10,05	49	F	0.014.1417.0	FIN310SA
EX								

SAME

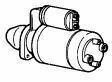
DA 1151 (013.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1245	1	115	120	

			
0.013.0050.4/10		0.001.3919.0	0.016.0057.6
FIN145CGA	FIN145CGB	FIN6902HG	FIN106SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN049SL00
1		FIN220PC00
1		FIN106SM
		FIN2145KIT

 LV	 LD					
2.1519.001.0	2.1519.002.0				0.001.0388.0	0.003.1408.0
FIN3081RT	FIN3080RT				FIN8243OF	FIN8250FE

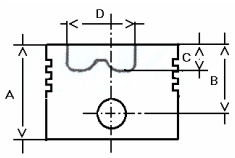
						
0.002.1805.4		0.001.5939.0	0.001.3911.0	0.001.0423.0		
FIN934FP		FIN1697E	FIN1731NO	FIN1694DV		

1	**Filtro combustibile**	***Fuel Filter***	0.003.1407.0	FIN8253FE
2	**Pompante**	***Injection Plunger***	0.002.2084.0	FIN1702E
3	**Valvolina mandata**	***Delivery valve***	0.002.1709.0	FIN1691DV
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

DA 1152 (014.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2491	2	115	120	



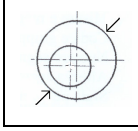


TESTA *HEAD*	H07
A	142,25
B	85,25
C	24,70
D	51
E	100
F	40

FIN420PN

0.001.3917.0



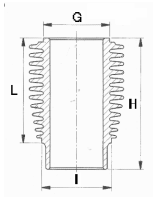


115	0.001.3914.4	FIN220PC00
115,5	0.001.4532.4	FIN220PC05
116	0.001.4533.4	FIN220PC10

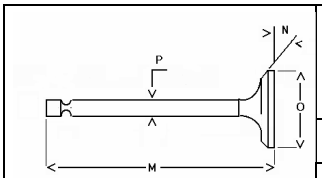


2	3
1	3
14	3
21	6
17	6

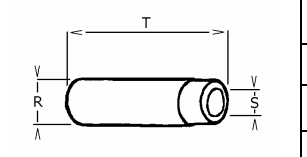
0.016.0052.4	FIN089RS00
0.016.0053.4	FIN089RS05
0.016.0054.4	FIN089RS10

TIPO *TYPE*	A	
	G	121
	H	245,85
	I	133
	L	188,85
0.001.3610.0	FIN049SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	2	67,95	71,74	48,17		STD - 025 - 050 075 - 100	0.000.4184.3	FIN272CR STD
MB	RP	3	70,00	74,00	67,00		STD - 025 - 050 075 - 100	0.000.4232.0	FIN273MB STD
PB	BM	2	40,00	44,00	36,50		SEMIF.	0.001.4263.0	FIN268PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	44	10	123	45°	A30	0.002.9136.0	FINAS347
EX	FS	2	44	10	123	45°	A30	0.002.9041.0/10	FINAS347



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	16,05	10,05	56	F	0.000.4358.0	FIN309AA
IN								
EX	G	2	16,05	10,05	49	F	0.014.1417.0	FIN310SA
EX								

SAME

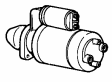
DA 1152 (014.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2491	2	115	120	

			
0.014.0050.4/10		0.001.3919.0	0.016.0057.6
FIN146CGA	FIN146CGB	FIN6902HG	FIN106SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN049SL00
1		FIN220PC00
1		FIN106SM
		FIN2145KIT

 LV	 LD					
2.1519.001.0	2.1519.002.0				0.001.0388.0	0.001.0780.0
FIN3081RT	FIN3080RT				FIN8243OF	FIN8237FE

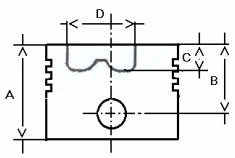
						
0.002.1805.4		0.002.1705.0	0.001.3911.0	0.002.1709.0		
FIN934FP		FIN1693E	FIN1731NO	FIN1691DV		

1	**Filtro combustibile**	***Fuel Filter***	0.003.1412.0	FIN8238FE
2	**Filtro combustibile**	***Fuel Filter***	0.003.1413.0	FIN8239FE
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

DA 1153 (015.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3735	3	115	120	

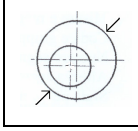




TESTA *HEAD*	H07
A	142,25
B	85,25
C	24,70
D	51
E	100
F	40

FIN420PN — 0.001.3917.0



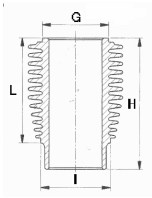


115	0.001.3914.4	FIN220PC00
115,5	0.001.4532.4	FIN220PC05
116	0.001.4533.4	FIN220PC10

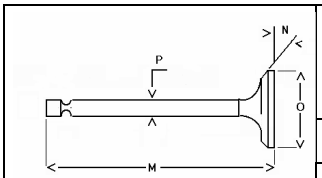


2	3
1	3
14	3
21	6
17	6

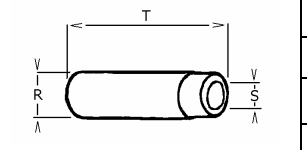
0.016.0052.4	FIN089RS00
0.016.0053.4	FIN089RS05
0.016.0054.4	FIN089RS10

TIPO *TYPE*	A	
	G	121
	H	245,85
	I	133
	L	188,85
0.001.3610.0	FIN049SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	3	67,95	71,74	48,17		STD - 025 - 050 075 - 100	0.000.4184.3	FIN272CR STD
MB	RP	4	70,00	74,00	67,00		STD - 025 - 050 075 - 100	0.000.4232.0	FIN273MB STD
PB	BM	3	40,00	44,00	36,50		SEMIF.	0.001.4263.0	FIN268PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	44	10	123	45°	A30	0.002.9136.0	FINAS347
EX	FS	3	44	10	123	45°	A30	0.002.9041.0/10	FINAS347



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	16,05	10,05	56	F	0.000.4358.0	FIN309AA
IN								
EX	G	3	16,05	10,05	49	F	0.014.1417.0	FIN310SA
EX								

SAME

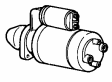
DA 1153 (015.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3735	3	115	120	

			
0.015.0050.4/10		0.001.3919.0	0.016.0057.6
FIN148CGA	FIN148CGB	FIN6902HG	FIN106SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN049SL00
1		FIN220PC00
1		FIN106SM
		FIN2145KIT

 LV	 LD					
2.1519.001.0	2.1519.002.0				0.001.0388.0	0.001.0780.0
FIN3081RT	FIN3080RT				FIN8243OF	FIN8237FE

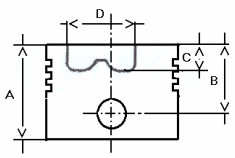
						
		0.000.6940.0	0.001.3911.0	0.002.1709.0		
		FIN1694E	FIN1731NO	FIN1691DV		

1	**Filtro olio**	***Oil filter***	0.001.0780.7	FIN8246OF
2	**Filtro combustibile**	***Fuel Filter***	0.003.1412.0	FIN8238FE
3	**Filtro combustibile**	***Fuel Filter***	0.003.1413.0	FIN8239FE
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

DA 1154 (016.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4972	4	115	120	

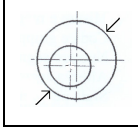




TESTA *HEAD*	H07
A	142,25
B	85,25
C	24,70
D	51
E	100
F	40

FIN420PN — 0.001.3917.0





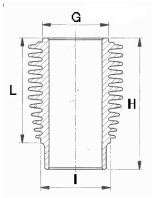
115	0.001.3914.4	FIN220PC00
115,5	0.001.4532.4	FIN220PC05
116	0.001.4533.4	FIN220PC10



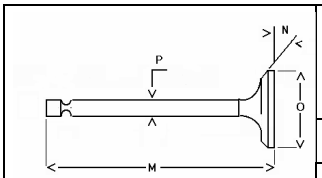
2	3
1	3
14	3
21	6
17	6

0.016.0052.4	FIN089RS00
0.016.0053.4	FIN089RS05
0.016.0054.4	FIN089RS10

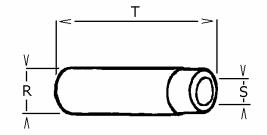
TIPO *TYPE*	A	
	G	121
	H	245,85
	I	133
	L	188,85
0.001.3610.0	FIN049SL00	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	67,95	71,74	48,17		STD - 025 - 050 075 - 100	0.000.4184.3	FIN272CR STD
MB	RP	5	70,00	74,00	67,00		STD - 025 - 050 075 - 100	0.000.4232.0	FIN273MB STD
PB	BM	4	40,00	44,00	36,50		SEMIF.	0.001.4263.0	FIN268PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	44	10	123	45°	A30	0.002.9136.0	FINAS347
EX	FS	4	44	10	123	45°	A30	0.002.9041.0/10	FINAS347



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	16,05	10,05	56	F	0.000.4358.0	FIN309AA
IN								
EX	G	4	16,05	10,05	49	F	0.014.1417.0	FIN310SA
EX								

SAME

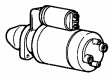
DA 1154 (016.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4972	4	115	120	

			
0.016.0050.4/10		0.001.3919.0	0.016.0057.6
FIN149CGA	FIN149CGB	FIN6902HG	FIN106SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN049SL00
1		FIN220PC00
1		FIN106SM
		FIN2145KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0				2.4419.041.1	0.003.1888.0
FIN3081RT	FIN3080RT				FIN360OF	FIN8365FE

						
		0.002.1723.0	2.4729.010.0	0.002.1709.0		
		FIN1692E	FIN173NO	FIN1691DV		

1	**Filtro olio**	***Oil filter***	0.001.0780.7	FIN8246OF
2	**Filtro olio**	***Oil filter***	0.001.0388.0	FIN8243OF
3	**Filtro combustibile**	***Fuel Filter***	0.001.0780.0	FIN8237FE
4				
5				
6				
7				
8				
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10				
11				
12				
13				
14				
15				

GRUPPO 103
SAME
103 FAMILY

1	916.4 A (077.00)	
3	916.6 W 1 , 916.6 W 2	100HP : 3528 ← 110HP : 1463 ←
5	916.6 W 1 , 916.6 W 2	100HP : 3529 → 110HP : 1464 →
7	916.6 W 1 , 916.6 W 2	100HP : 3643 → 110HP : 1966 →
9	916.6 W T	130HP : 1764 ←
11	916.6 W T	130HP : 1765 → 1802
13	916.6 W T	130HP : 1803 →

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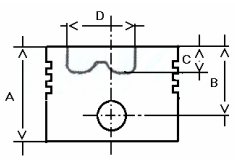
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

SAME

916.4 A (077.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3666	4	103	110	





TESTA *HEAD*	H20
A	100
B	60
C	20,6
D	55
E	77
F	32

FIN514PN

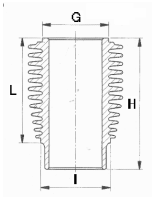
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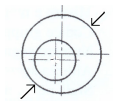




3	3
9	3
23	4

TIPO *TYPE*	A
G	116
H	194,5
I	112,8
L	72

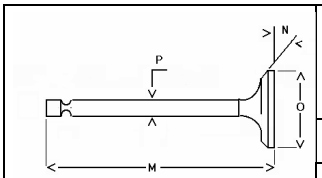




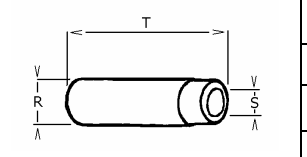
103	0.069.0060.6	FIN214PC00	0.069.0052.6	FIN085RS00
103,5	0.069.0061.6	FIN214PC05	0.069.0053.6	FIN085RS05
104	0.069.0062.6	FIN214PC10		FIN085RS10

0.065.1120.0	FIN043SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	32,00	36,02	34,00		SEMIF.	0.065.1227.0	FIN5530PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	4	43	9	131	45°	A1	0.066.1420.0	FINA785
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,05	9,05	63	L	0.066.1416.0	FIN317ASA
IN								
EX	G	4	15,05	9,05	63	L	0.066.1416.0	FIN317ASA
EX								

SAME

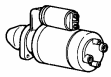
916.4 A (077.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3666	4	103	110	

			
0.065.0050.6		2.1569.112.0	0.065.0057.7
FIN133CGA	FIN133CGB	FIN6265HG	FIN098SM

		 IN	 EX
0.065.1550.0	0.066.1450.0		
FIN5009CO	FIN3213CB		

Nr.	ENGINE KIT	
1		FIN043SL00
1		FIN214PC00
1		FIN098SM
0.065.0065.6		FIN2040KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0	2.4249.350.0/20	2.4329.110.0	2.4249.130.7	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8206AF	FIN8207PF	FIN8322NF	FIN8225OF	FIN8605FE

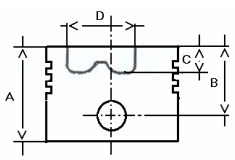
					 55A	
2.4519.300.0		2.4619.010.1	2.4729.100.0	2.4619.010.2	2.9439.240.0	2.9619.230.0/10
FIN919FP		FIN1696E	FIN161NO	FIN1690DV	FIN2285VA	FIN1869TL

1	**Guarnizione coperchio bilancieri**	***Rocker box cap***	0.065.1450.0/30	FIN3208CB
2	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
3	**Filtro Olio Idraulico**	***Hydraulic oil filter***	2.4419.350.0	FIN8210HF
4	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
5	**Alternatore 55A**	***Alternator 55A***	2.9439.190.0	FIN2322VA
6	**Alternatore 65A**	***Alternator 65A***	2.9439.290.0	FIN2324VA
7				
8				
9				
10				
11				
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13				
14				
15				

SAME

916.6 W1 916.6 W2	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5500	6	103	110	100HP : 3528 ← 110HP : 1463 ←





TESTA *HEAD*	H20
A	100
B	60
C	20,6
D	55
E	77
F	32

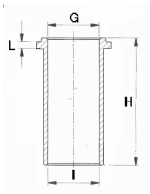
FIN514PN

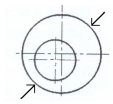
0.065.1236.0





3	3
9	3
23	4

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	8

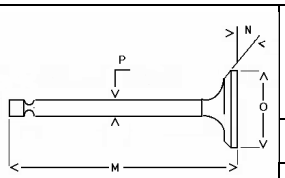


103	0.069.0060.6	FIN214PC00
103,5	0.069.0061.6	FIN214PC05
104	0.069.0062.6	FIN214PC10

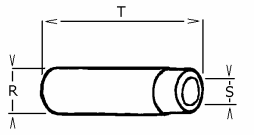
0.069.0052.6	FIN085RS00
0.069.0053.6	FIN085RS05
	FIN085RS10

0.066.1120.0/10	FIN044SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	32,00	36,02	34,00		SEMIF.	0.065.1227.0	FIN5530PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

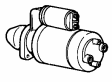
916.6 W1 916.6 W2	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5500	6	103	110	100HP : 3528 ← 110HP : 1463 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
	0.009.3877.0/10		
	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN044SL00
1		FIN214PC00
		
0.066.0065.6		FIN2041KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				0.044.1567.0	2.4319.130.1
FIN2888RT	FIN2889RT				FIN8225OF	FIN8722FE

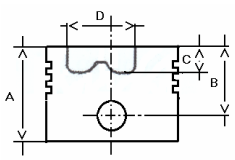
						
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.570.0	2.9619.380.0
FIN919FP		FIN1695E	FIN161NO	FIN1690DV	FIN2382VA	FIN1873TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.075.0050.6	FIN4295SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN4295SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Cartuccia Filtro Combustibile**	***Fuel Filter Cartrige***	2.4319.220.3	FIN8241FE
8				
9				
10				
11				
12				
13				
14				
15				

SAME

916.6 W1 916.6 W2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5500	6	103	110	100HP : 3529 → 110HP : 1464 →



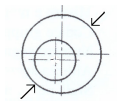


TESTA *HEAD*	H20
A	100
B	60
C	20,6
D	55
E	77
F	32

FIN514PN

0.065.1236.0



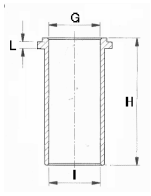


103	0.069.0060.6	FIN214PC00
103,5	0.069.0061.6	FIN214PC05
104	0.069.0062.6	FIN214PC10

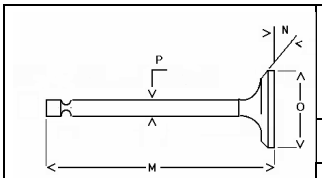


3	3
9	3
23	4

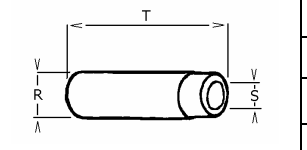
0.069.0052.6	FIN085RS00
0.069.0053.6	FIN085RS05
	FIN085RS10

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	8
0.066.1120.0/30	FIN1965SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	32,00	36,02	34,00		SEMIF.	0.065.1227.0	FIN5530PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

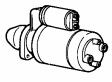
916.6 W1 916.6 W2	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5500	6	103	110	100HP : 3529 → 110HP : 1464 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
	0.009.3877.0/10		
	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1965SL00
1		FIN214PC00
		
		FIN2063KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				0.044.1567.0	2.4319.130.1
FIN2888RT	FIN2889RT				FIN8225OF	FIN8722FE

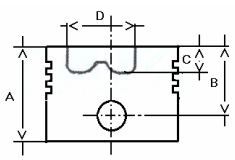
						
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.570.0	2.9619.380.0
FIN919FP		FIN1695E	FIN161NO	FIN1690DV	FIN2382VA	FIN1873TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.075.0050.6	FIN4295SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN4295SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Cartuccia Filtro Combustibile**	***Fuel Filter Cartrige***	2.4319.220.3	FIN8241FE
8				
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11				
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13				
14				
15				

SAME

916.6 W1 916.6 W2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5500	6	103	110	100HP : 3643 → 110HP : 1966 →



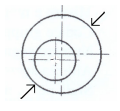


TESTA *HEAD*	H20
A	100
B	60
C	20,6
D	55
E	77
F	32

FIN514PN

0.065.1236.0



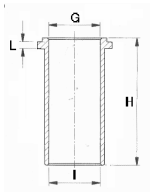


103	0.069.0060.6	FIN214PC00
103,5	0.069.0061.6	FIN214PC05
104	0.069.0062.6	FIN214PC10

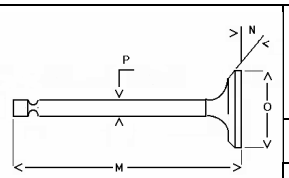


3	3
9	3
23	4

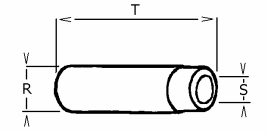
0.069.0052.6	FIN085RS00
0.069.0053.6	FIN085RS05
	FIN085RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115
	L	8
0.066.1120.0/60	FIN1967SL00	

Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00	STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25	STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	32,00	36,02	34,00	SEMIF.	0.065.1227.0	FIN5530PB
TWS	AL	2	82,25	100,00	2,36	STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

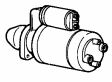
916.6 W1 916.6 W2	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5500	6	103	110	100HP : 3643 → 110HP : 1966 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
	0.009.3877.0/10		
	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1967SL00
1		FIN214PC00
		
		FIN2064KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				0.044.1567.0	2.4319.130.1
FIN2888RT	FIN2889RT				FIN8225OF	FIN8722FE

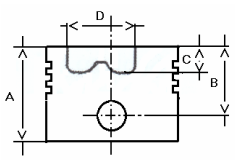
						
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.570.0	2.9619.380.0
FIN919FP		FIN1695E	FIN161NO	FIN1690DV	FIN2382VA	FIN1873TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.075.0050.6	FIN4295SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN4295SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Cartuccia Filtro Combustibile**	***Fuel Filter Cartrige***	2.4319.220.3	FIN8241FE
8				
9				
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13				
14				
15				

SAME

916.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5500	6	103	110	130HP : 1764 ←



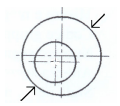


TESTA *HEAD*	H20
A	100
B	60,5
C	22,1
D	55
E	86
F	35

FIN419PN

0.078.1236.0/10



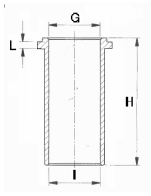


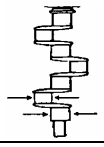
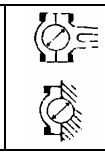
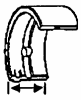
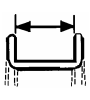
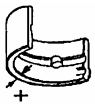
103	0.078.0060.6	FIN215PC00



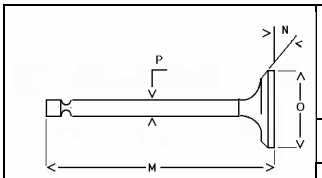
3	3
9	3
23	4

0.078.0052.6	FIN2324RS00

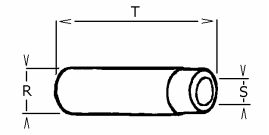
TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	8
0.066.1120.0/20	FIN044SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	44,2	9	130	30°	A1	0.081.1420.0	FINA203
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

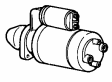
916.6 WT	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5500	6	103	110	130HP : 1764 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
	0.009.3877.0/10		
	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN044SL00
1		FIN215PC00
		
0.078.0065.6		FIN2065KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				2.4419.340.0	2.4319.130.1
FIN2888RT	FIN2889RT				FIN8230OF	FIN8722FE

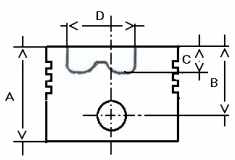
						
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.570.0	2.9619.380.0
FIN919FP		FIN1695E	FIN161NO	FIN1690DV	FIN2382VA	FIN1873TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.078.0050.6	FIN7508SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7508SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Cartuccia Filtro Combustibile**	***Fuel Filter Cartrige***	2.4319.220.3	FIN8241FE
8				
9				
10				
11				
12				
13				
14				
15				

SAME

916.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5500	6	103	110	130HP : 1765→1802



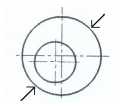


TESTA *HEAD*	H20
A	100
B	60,5
C	22,1
D	55
E	86
F	35

FIN419PN

0.078.1236.0/10



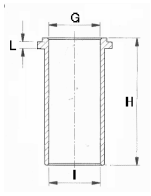


103	0.078.0060.6	FIN215PC00



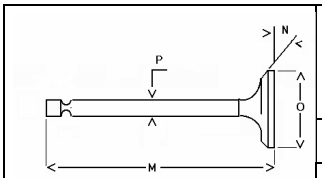
3	3
9	3
23	4

0.078.0052.6	FIN2324RS00

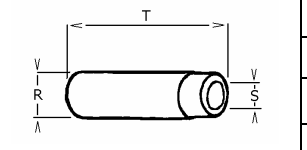
TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	8

0.066.1120.0/30	FIN1965SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN 6	44,2	9	130	30°	A1	0.081.1420.0	FINA203
EX	FSN 6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

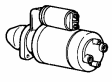
916.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5500	6	103	110	130HP: 1765→1802

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
	0.009.3877.0/10		
	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1965SL00
1		FIN215PC00
		
0.078.0065.6/10		FIN2066KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				2.4419.340.0	2.4319.130.1
FIN2888RT	FIN2889RT				FIN8230OF	FIN8722FE

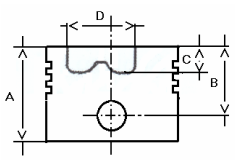
						
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.570.0	2.9619.380.0
FIN919FP		FIN1695E	FIN161NO	FIN1690DV	FIN2382VA	FIN1873TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.078.0050.6	FIN7508SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7508SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Cartuccia Filtro Combustibile**	***Fuel Filter Cartrige***	2.4319.220.3	FIN8241FE
8				
9				
10				
11				
12				
13				
14				
15				

SAME

916.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5500	6	103	110	130HP : 1803 →





TESTA *HEAD*	H20
A	100
B	60,5
C	22,1
D	55
E	86
F	35

FIN419PN

0.078.1236.0/10

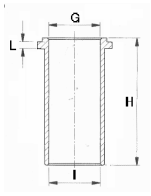


103	0.078.0060.6	FIN215PC00



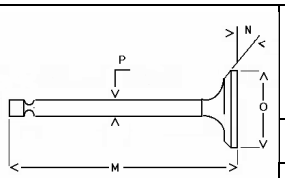
3	3
9	3
23	4

0.069.0052.6	FIN085RS00

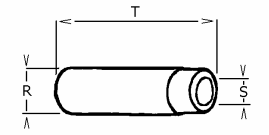
TIPO *TYPE*	CB	
	G	123
	H	193
	I	115
	L	8

0.066.1120.0/60	FIN1967SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	44,2	9	130	30°	A1	0.081.1420.0	FINA203
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

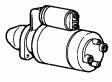
916.6 WT	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5500	6	103	110	130HP : 1803 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
	0.009.3877.0/10		
	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1967SL00
1		FIN215PC00
		
0.078.0065.6/20		FIN2067KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				2.4419.340.0	2.4319.130.1
FIN2888RT	FIN2889RT				FIN8230OF	FIN8722FE

						
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.570.0	2.9619.380.0
FIN919FP		FIN1695E	FIN161NO	FIN1690DV	FIN2382VA	FIN1873TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.078.0050.6	FIN7508SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7508SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Cartuccia Filtro Combustibile**	***Fuel Filter Cartrige***	2.4319.220.3	FIN8241FE
8				
9				
10				
11				
12				
13				
14				
15				

GRUPPO 105
SAME
105 FAMILY

1	1052 LP	
3	1053 L (038.00)	15571 ←
5	1053 L (038.00)	15572 →
7	1053 P (054.00)	
9	1054 L (039.00)	2685 ←
11	1054 L (039.00)	2686 →
13	1054 P (044.00)	
15	1054 PT (062.00)	
17	1055 P (042.00)	
19	1056 L (040.00)	
21	1056 P (046.00)	
23	1056 PS	
25	1056 PT (071.00)	
27	1056 PTI	

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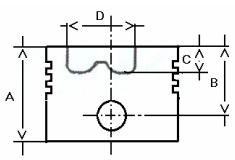
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

SAME

1052 LP	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2078	2	105	120	





TESTA *HEAD*	H17
A	120
B	70
C	22,5
D	49
E	90
F	35

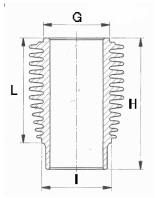
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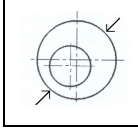
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13	2,5
9	2,5
14	2,5
23	5

TIPO *TYPE*	A	
	G	122
	H	223
	I	117
	L	158

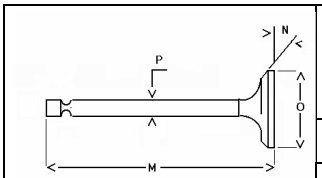


105	0.038.0060.6	FIN217PC00
105,5	0.038.0061.6	FIN217PC05
106	0.038.0062.6	FIN217PC10

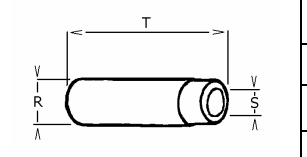
0.073.0052.6	FIN086RS00
0.073.0053.6	FIN086RS05
0.073.0054.6	FIN086RS10

0.039.1120.0/10	FIN047SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	2	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.039.1225.0 + 0.039.1225.0	FIN815CR STD
MB	RP	3	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	42	9	148	45°	A1	0.039.1420.0	FINA708
EX	FN	2	39,8	9	148	45°	A1	0.039.1421.0	FINS457



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	16,05	9,05	88	F	0.037.1416.0	FIN313AA
IN	G		16,10	9,05	88	F		FIN313AB
EX	G	2	16,05	9,05	73	F	0.037.1417.0/10	FIN314SA
EX	G		16,10	9,05	73	F		FIN314SB

SAME

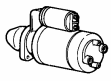
1052 LP	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2078	2	105	120	

			
0.043.0050.6		2.1569.061.0/10	0.038.0058.6
FIN7525CGA	FIN7525CGB	FIN6267HG	FIN103SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN047SL00
1		FIN217PC00
1		FIN103SM
0.039.0065.6		FIN2143KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0	0.87336.50.0		2.4249.190.1	2.4419.240.0	2.4419.140.1
FIN3081RT	FIN3080RT	FIN8010AF		FIN8107NF	FIN8236OF	FIN8235FE

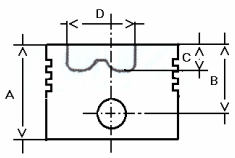
					 14V-45A	 14V-2,4KW
0.003.8319.6	2.4629.150.0	2.4629.150.8	2.4729.010.0	2.4629.150.7	2.9439.230.0	2.9619.080.0
FIN910FP	FIN1652JP	FIN068E	FIN173NO	FIN012DV	FIN2310VA	FIN1866TL

1	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.169.0	FIN2910KFP
2	**Cartuccia filtro olio**	***Oil filter element***	2.4319.060.1	FIN8605FE
3	**Cartuccia filtro olio Ø 78**	***Oil filter element Ø 78***	2.4419.190.1	FIN346FE
4	**Alternatore 14V-55A**	***Alternator 14V-55A***	2.9439.240.0	FIN2285VA
5	**Alternatore 14V-55A-W**	***Alternator 14V-55A-W***	2.9439.220.0	FIN2288VA
6	**Alternatore 14V-65A**	***Alternator 14V-65A***	2.9439.250.0	FIN2290VA
7	**Alternatore 14V-65A-W**	***Alternator 14V-65A-W***	2.9439.210.0	FIN2295VA
8	**Alternatore 28V-27A**	***Alternator 28V-27A***	2.9439.180.0	FIN2300VA
9	**Alternatore 28V-27A-W**	***Alternator 28V-27A-W***	2.9439.260.0	FIN2305VA
10	**Motorino d'avviamento 14V-3KW**	***Starter engine 14V-3KW***	2.9619.180.0	FIN201TL
11	**Motorino d'avviamento 28V-3,2KW**	***Starter engine 28V-3,2KW***	2.9619.120.0	FIN1865TL
12				
13				
14				
15				

SAME

1053 L (038.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3117	3	105	120	15571 ←





TESTA *HEAD*	H17
A	120
B	70
C	22,5
D	49
E	90
F	35

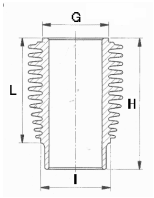
FIN416PN

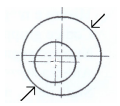
0.038.1236.0





13	2,5
9	2,5
14	2,5
23	5

TIPO *TYPE*	A	
	G	122
	H	223
	I	117
	L	158

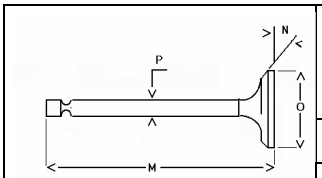


105	0.038.0060.6	FIN217PC00
105,5	0.038.0061.6	FIN217PC05
106	0.038.0062.6	FIN217PC10

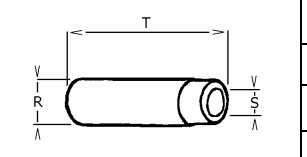
0.054.0052.6	FIN086RS00
0.054.0053.6	FIN086RS05
0.054.0054.6	FIN086RS10

0.039.1120.0	FIN047SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	3	67,95	71,74	24,00		STD - 025 - 050 075 - 100 - BAR	0.021.1225.0 + 0.021.1225.0	FIN602CR STD
MB	RP	4	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	2	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.042.1218.0 + 0.042.1219.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	42	9	148	45°	A1	0.039.1420.0	FINA708
EX	FN	3	37,4	9	148	45°	A1	0.037.1421.0	FINS396



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	16,05	9,05	88	F	0.037.1416.0	FIN313AA
IN	G		16,10	9,05	88	F		FIN313AB
EX	G	3	16,05	9,05	73	F	0.037.1417.0/10	FIN314SA
EX	G		16,10	9,05	73	F		FIN314SB

SAME

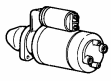
1053 L (038.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3117	3	105	120	15571 ←

			
0.038.0050.6/10		2.1569.061.0/10	0.038.0058.6
FIN139CGA	FIN139CGB	FIN6267HG	FIN103SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN047SL00
1		FIN217PC00
1		FIN103SM
0.039.0065.6		FIN2143KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0				2.4419.150.1	2.4319.060.1
FIN3081RT	FIN3080RT				FIN8250OF	FIN8605FE

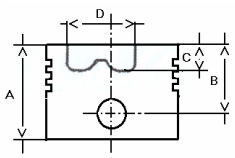
					 12V	 14V-2,4KW
0.003.8319.6	2.4639.060.0	2.4629.150.8	2.4729.010.0	2.4629.150.7	2.9439.090.0	2.9619.080.0
FIN910FP	FIN1650JP	FIN068E	FIN173NO	FIN012DV	FIN2365VA	FIN1866TL

1	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.169.0	FIN2910KFP
2	**Alternatore fino a motore 25959**	***Alternator up to engine 25959***	2.9439.050.0	FIN2390VA
3	**Alternatore fino a motore 27734**	***Alternator up to engine 27734***	2.9439.070.0	FIN2360VA
4	**Motorino d'avviamento 12V**	***Starter engine 12V***	2.9619.180.0	FIN201TL
5	**Valvola aspirazione fino al motore 11898**	***Inlet valve up to engine 11898***	0.029.1420.0/10	FINA271
6	**Valvola scarico fino al motore 11898**	***Exhaust valve up to engine 11898***	0.029.1421.0/10	FINS272
7	**Valvola scarico dal motore 14022**	***Exhaust valve from engine 14022***	0.039.1421.0	FINS457
8	**Guida valvola aspirazione fino al motore 11898**	***Inlet valve guide up to engine 11898***	0.037.1417.0/10	FIN314SA
9	**Guida valvola scarico fino al motore 11898**	***Exhaust valve guide up to engine 11898***	0.029.1417.0	FIN306SA
10				
11				
12				
13				
14				
15				

SAME

1053 L (038.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3117	3	105	120	15572 →





TESTA *HEAD*	H17
A	120
B	70
C	22,5
D	49
E	90
F	35

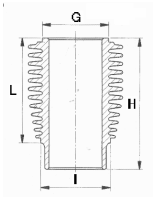
FIN416PN

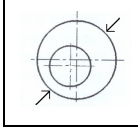
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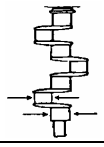
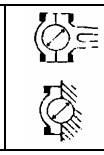
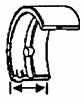
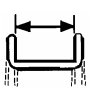
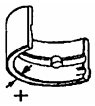
13	2,5
9	2,5
14	2,5
23	5

TIPO *TYPE*	A	
	G	122
	H	223
	I	117
	L	158
0.039.1120.0	FIN047SL00	

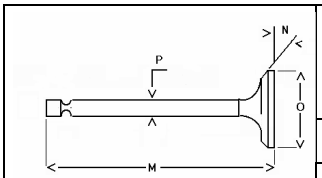


105	0.038.0060.6	FIN217PC00
105,5	0.038.0061.6	FIN217PC05
106	0.038.0062.6	FIN217PC10

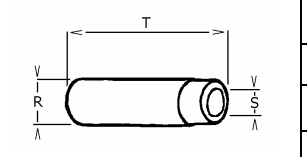
0.054.0052.6	FIN086RS00
0.054.0053.6	FIN086RS05
0.054.0054.6	FIN086RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	3	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.039.1225.0 + 0.039.1225.0	FIN815CR STD
MB	RP	4	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	2	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.042.1218.0 + 0.042.1219.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	42	9	148	45°	A1	0.039.1420.0	FINA708
EX	FN	3	37,4	9	148	45°	A1	0.037.1421.0	FINS396



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	16,05	9,05	88	F	0.037.1416.0	FIN313AA
IN	G		16,10	9,05	88	F		FIN313AB
EX	G	3	16,05	9,05	73	F	0.037.1417.0/10	FIN314SA
EX	G		16,10	9,05	73	F		FIN314SB

SAME

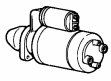
1053 L (038.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3117	3	105	120	15572 →

			
0.038.0050.6/10		2.1569.061.0/10	0.038.0058.6
FIN139CGA	FIN139CGB	FIN6267HG	FIN103SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN047SL00
1		FIN217PC00
1		FIN103SM
0.039.0065.6		FIN2143KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0				2.4419.150.1	2.4319.060.1
FIN3081RT	FIN3080RT				FIN8250OF	FIN8605FE

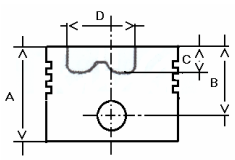
					 12V	 14V-2,4KW
0.003.8319.6	2.4639.060.0	2.4629.150.8	2.4729.010.0	2.4629.150.7	2.9439.090.0	2.9619.080.0
FIN910FP	FIN1650JP	FIN068E	FIN173NO	FIN012DV	FIN2365VA	FIN1866TL

1	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.169.0	FIN2910KFP
2	**Alternatore fino a motore 25959**	***Alternator up to engine 25959***	2.9439.050.0	FIN2390VA
3	**Alternatore fino a motore 27734**	***Alternator up to engine 27734***	2.9439.070.0	FIN2360VA
4	**Motorino d'avviamento 12V**	***Starter engine 12V***	2.9619.180.0	FIN201TL
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1053 P (054.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3117	3	105	120	





TESTA *HEAD*	H18
A	119
B	69
C	21,8
D	59,2
E	90
F	35

FIN416PN

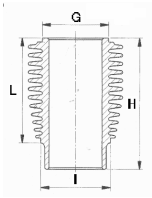
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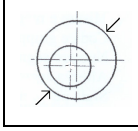




13	2,5		
9	2,5		
14	2,5		
23	5		

TIPO *TYPE*	A	
	G	118,5
	H	217,5
	I	114
	L	152

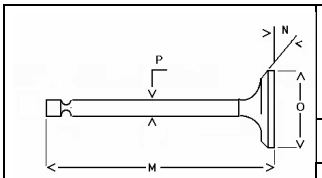




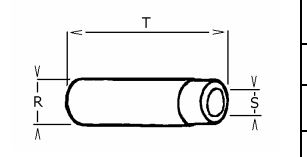
105	0.054.0060.0	FIN2401PC00	0.054.0052.6	FIN086RS00
105,5	0.054.0061.0	FIN2401PC05	0.054.0053.6	FIN086RS05
106	0.054.0062.0	FIN2401PC10	0.054.0054.6	FIN086RS10

0.044.1120.0/10	FIN045SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	3	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.039.1225.0 + 0.039.1225.0	FIN815CR STD
MB	RP	4	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	42	9	148	45°	A1	0.053.1420.0	FINA708
EX	FN	3	39,8	9	148	45°	A1	0.039.1421.0	FINS457



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	16,05	9,05	88	F	0.037.1416.0	FIN313AA
IN	G		16,10	9,05	88	F		FIN313AB
EX	G	3	16,05	9,05	73	F	0.037.1417.0/10	FIN314SA
EX	G		16,10	9,05	73	F		FIN314SB

SAME

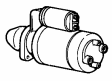
1053 P (054.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3117	3	105	120	

			
0.054.0050.6		2.1569.078.0/10	0.054.0057.6
FIN060CGA	FIN060CGB	FIN6266HG	FIN104SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN045SL00
1		FIN2401PC00
1		FIN104SM
0.054.0065.6/10		FIN2162KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0			2.4249.170.6	0.044.1554.0	
FIN3081RT	FIN3080RT			FIN8101NF	FIN8225OF	

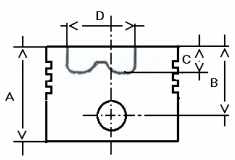
						 28V-3,2KW
2.4519.230.0	2.4639.060.0	2.4629.150.8	2.4729.010.0	2.4629.150.7		2.9619.120.0
FIN930FP	FIN1650JP	FIN068E	FIN173NO	FIN012DV		FIN1865TL

1	**Massa filtrante**	***Filtering element***	2.4249.050.4	FIN8104NF
2	**Motorino d'avviamento 12V**	***Starter engine 12V***	2.9619.180.0	FIN201TL
3	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.239.0	FIN2930KFP
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1054 L (039.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4155	4	105	120	2685 ←





TESTA *HEAD*	H17
A	120
B	70
C	22,5
D	49
E	90
F	35

FIN416PN

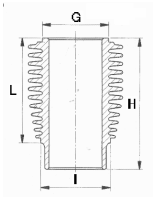
0.038.1236.0





13	2,5
9	2,5
14	2,5
23	5

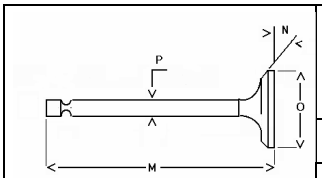
TIPO *TYPE*	A	
	G	122
	H	223
	I	117
	L	158



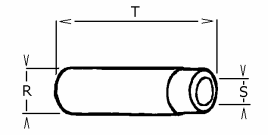
105	0.038.0060.6	FIN217PC00	0.054.0052.6	FIN086RS00
105,5	0.038.0061.6	FIN217PC05	0.054.0053.6	FIN086RS05
106	0.038.0062.6	FIN217PC10	0.054.0054.6	FIN086RS10

0.039.1120.0 — FIN047SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	67,95	71,74	24,00		STD - 025 - 050 075 - 100 - BAR	0.021.1225.0 + 0.021.1225.0	FIN602CR STD
MB	RP	5	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	42	9	148	45°	A1	0.039.1420.0	FINA708
EX	FN	4	39,8	9	148	45°	A1	0.039.1421.0	FINS457



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	16,05	9,05	88	F	0.037.1416.0	FIN313AA
IN	G		16,10	9,05	88	F		FIN313AB
EX	G	4	16,05	9,05	73	F	0.037.1417.0/10	FIN314SA
EX	G		16,10	9,05	73	F		FIN314SB

SAME

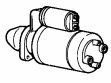
1054 L (039.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4155	4	105	120	2685 ←

			
0.039.0050.6/10		2.1569.061.0/10	0.038.0058.6
FIN140CGA	FIN140CGB	FIN6267HG	FIN103SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN047SL00
1		FIN217PC00
1		FIN103SM
0.039.0065.6		FIN2143KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0			2.4249.110.2	2.4419.150.1	2.4319.060.1
FIN3081RT	FIN3080RT			FIN8130NF	FIN8250OF	FIN8605FE

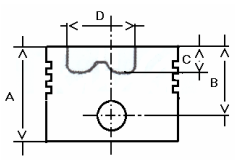
						 14V-2,4KW
2.4519.160.0	2.4649.220.0		2.4729.010.0		2.9439.070.0	2.9619.080.0
FIN910FP	FIN1684JP		FIN173NO		FIN2360VA	FIN1866TL

1	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.169.0	FIN2910KFP
2	**Alternatore fino a motore 8871**	***Alternator up to engine 8871***	2.9439.030.0/10	FIN2650VA
3	**Motorino d'avviamento Bosch 12V**	***Starter engine Bosch 12V***	2.9619.180.0	FIN201TL
4	**Massa filtrante**	***Filtering element***	2.4249.120.5	FIN8131NF
5	**Massa filtrante**	***Filtering element***	2.4249.090.1	FIN8132NF
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1054 L (039.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4155	4	105	120	2686 →





TESTA *HEAD*	H17
A	120
B	70
C	22,5
D	49
E	90
F	35

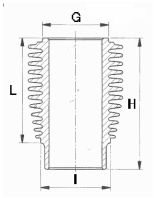
FIN416PN

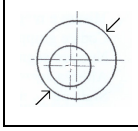
0.038.1236.0





13	2,5
9	2,5
14	2,5
23	5

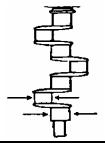
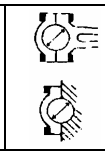
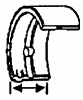
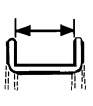
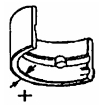
TIPO *TYPE*	A	
	G	122
	H	223
	I	117
	L	158
0.039.1120.0	FIN047SL00	



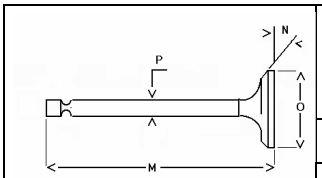
105	0.038.0060.6	FIN217PC00
105,5	0.038.0061.6	FIN217PC05
106	0.038.0062.6	FIN217PC10

0.054.0052.6	FIN086RS00
0.054.0053.6	FIN086RS05
0.054.0054.6	FIN086RS10

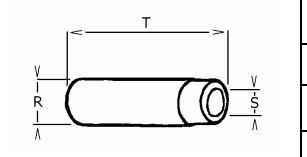



Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®

CR	RP	4	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.039.1225.0 + 0.039.1225.0	FIN815CR STD
MB	RP	5	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	FS	4	42	9	148	45°	A1	0.039.1420.0	FINA708
EX	FN	4	39,8	9	148	45°	A1	0.039.1421.0	FINS457



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	G	4	16,05	9,05	88	F	0.037.1416.0	FIN313AA
IN	G		16,10	9,05	88	F		FIN313AB
EX	G	4	16,05	9,05	73	F	0.037.1417.0/10	FIN314SA
EX	G		16,10	9,05	73	F		FIN314SB

SAME

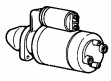
1054 L (039.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4155	4	105	120	2686 →

			
0.039.0050.6/10		2.1569.061.0/10	0.038.0058.6
FIN140CGA	FIN140CGB	FIN6267HG	FIN103SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN047SL00
1		FIN217PC00
1		FIN103SM
0.039.0065.6		FIN2143KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0			2.4249.110.2	2.4419.150.1	2.4319.060.1
FIN3081RT	FIN3080RT			FIN8130NF	FIN8250OF	FIN8605FE

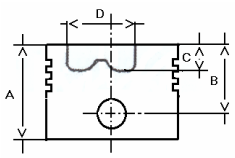
						 14V-2,4KW
2.4519.160.0	2.4649.220.0		2.4729.010.0		2.9439.070.0	2.9619.080.0
FIN910FP	FIN1684JP		FIN173NO		FIN2360VA	FIN1866TL

1	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.169.0	FIN2910KFP
2	**Alternatore fino a motore 8871**	***Alternator up to engine 8871***	2.9439.030.0/10	FIN2650VA
3	**Motorino d'avviamento Bosch 12V**	***Starter engine Bosch 12V***	2.9619.180.0	FIN201TL
4	**Massa filtrante**	***Filtering element***	2.4249.120.5	FIN8131NF
5	**Massa filtrante**	***Filtering element***	2.4249.090.1	FIN8132NF
6				
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12				
13				
14				
15				

SAME

1054 P (044.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4155	4	105	120	





TESTA *HEAD*	H18
A	119
B	69
C	21,8
D	59,2
E	90
F	35

FIN416PN

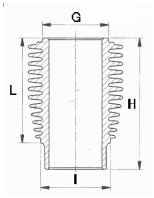
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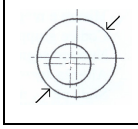




13	2,5
9	2,5
14	2,5
23	5

TIPO *TYPE*	A	
	G	118,5
	H	217,5
	I	114
	L	152



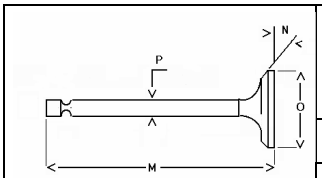


105	0.046.0060.6	FIN216PC00
105,5	0.046.0061.6	FIN216PC05
106	0.046.0062.6	FIN216PC10

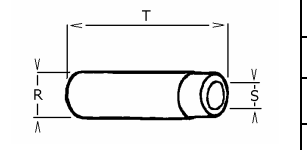
0.054.0052.6	FIN086RS00
0.054.0053.6	FIN086RS05
0.054.0054.6	FIN086RS10

0.044.1120.0/10	FIN045SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.039.1225.0 + 0.039.1225.0	FIN815CR STD
MB	RP	5	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	42	9	148	45°	A1	0.053.1420.0	FINA708
EX	FN	4	39,8	9	148	45°	A1	0.039.1421.0	FINS457



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	16,05	9,05	88	F	0.037.1416.0	FIN313AA
IN	G		16,10	9,05	88	F		FIN313AB
EX	G	4	16,05	9,05	73	F	0.037.1417.0/10	FIN314SA
EX	G		16,10	9,05	73	F		FIN314SB

SAME

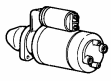
1054 P (044.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4155	4	105	120	

			
0.044.0050.6		2.1569.078.0/10	0.042.0057.6
FIN134CGA	FIN134CGB	FIN6266HG	FIN099SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN045SL00
1		FIN216PC00
1		FIN099SM
0.073.0065.6		FIN2144KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0			2.4249.170.6	0.044.1554.0	2.4319.060.1
FIN3081RT	FIN3080RT			FIN8101NF	FIN8225OF	FIN8605FE

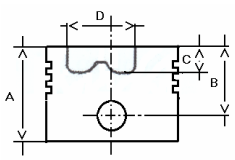
						 28V-3,2KW
2.4519.230.0	2.4649.280.0	2.4629.150.8	2.4729.010.0	2.4629.150.7		2.9619.120.0
FIN930FP	FIN1651JP	FIN068E	FIN173NO	FIN012DV		FIN1865TL

1	**Massa filtrante**	***Filtering element***	2.4249.070.4	FIN8402NF
2	**Massa filtrante**	***Filtering element***	2.4249.060.8	FIN8403NF
3	**Massa filtrante**	***Filtering element***	2.4249.050.4	FIN8104NF
4	**Pompa olio**	***Oil pump***	0.044.1524.6	FIN044OP
5	**Rotore pompa olio**	***Oil pump rotor***	0.044.1524.3/10	FIN244PP
6	**Motorino d'avviamento 12V**	***Starter engine 12V***	2.9619.180.0	FIN201TL
7	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.239.0	FIN2930KFP
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1054 PT (062.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4155	4	105	120	





TESTA *HEAD*	H21
A	119
B	69
C	24
D	59,2
E	90
F	35

FIN416PN

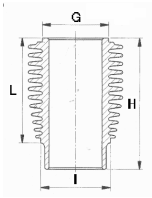
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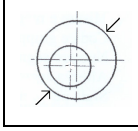




13	2,5		
14	2,5		
23	5		

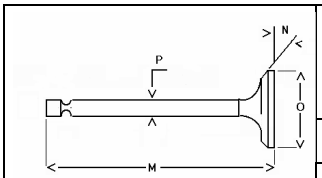
TIPO *TYPE*	A	
	G	118,5
	H	217,5
	I	114
	L	152



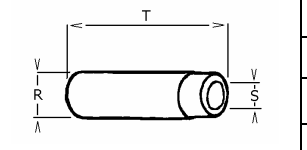


105	0.052.0060.6/10	FIN218PC00	0.071.0052.6	FIN087RS00	0.044.1120.0/10	FIN045SL00
105,5	0.052.0061.6/10	FIN218PC05	0.071.0053.6	FIN087RS05		
106	0.052.0062.6/10	FIN218PC10	0.071.0054.6	FIN087RS10		

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.062.1225.0 + 0.062.1225.0	FIN815CR STD
MB	RP	5	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.073.1215.0/10 + 0.073.1215.0/10	FIN816MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.042.1218.0 + 0.042.1219.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44,4	8	148	30°	A1	0.062.1420.2/10	FINA783
EX	FSN	4	42	8	148	45°	A1	0.071.1420.2	FINAS784



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	16,05	8,05	79	F	0.062.1416.0	FIN315AA
IN	G		16,10	8,05	79	F		FIN315AB
EX	G	4	16,05	8,05	79	F	0.062.1417.0	FIN316SA
EX	G		16,10	8,05	79	F		FIN316SB

SAME

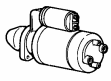
1054 PT (062.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4155	4	105	120	

			
0.062.0050.6		2.1569.078.0/10	0.062.0057.6
FIN136CGA	FIN136CGB	FIN6266HG	FIN100SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN045SL00
1		FIN218PC00
1		FIN100SM
0.052.0065.6/30		FIN2042KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0	0.87335.51.0		2.4249.310.4	2.4419.340.0	2.4319.060.1
FIN3081RT	FIN3080RT	FIN8035AF		FIN8112NF	FIN8230OF	FIN8605FE

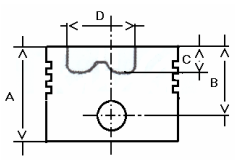
					 28V-27A	 12V-3KW
2.4519.230.0	2.4649.280.0	2.4629.150.8	2.4729.010.0	2.4629.150.7	2.9439.180.0	2.9619.180.0
FIN930FP	FIN1651JP	FIN068E	FIN173NO	FIN012DV	FIN2300VA	FIN201TL

1	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.239.0	FIN2930KFP
2	**Pompa olio**	***Oil pump***	0.044.1524.6	FIN044OP
3	**Rotore pompa olio**	***Oil pump rotor***	0.044.1524.3/10	FIN244PP
4	**Alternatore 14V-45A**	***Alternator 14V-45A***	2.9439.200.0	FIN2315VA
5	**Alternatore 14V-45A-W**	***Alternator 14V-45A-W***	2.9439.230.0	FIN2310VA
6	**Alternatore 14V-55A**	***Alternator 14V-55A***	2.9439.240.0	FIN2285VA
7	**Alternatore 14V-55A-W**	***Alternator 14V-55A-W***	2.9439.220.0	FIN2288VA
8	**Alternatore 14V-65A**	***Alternator 14V-65A***	2.9439.250.0	FIN2290VA
9	**Alternatore 28V-27A-W**	***Alternator 28V-27A-W***	2.9439.260.0	FIN2305VA
10	**Motorino d'avviamento 24V-3,2KW**	***Starter engine 24V-3,2KW***	2.9619.250.0	FIN1868TL
11	**Motorino d'avviamento 28V-3,2KW**	***Starter engine 28V-3,2KW***	2.9619.120.0	FIN1865TL
12				
13				
14				
15				

SAME

1055 P (042.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5195	5	105	120	





TESTA *HEAD*	H18
A	119
B	69
C	21,8
D	59,2
E	90
F	35

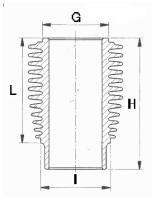
FIN416PN

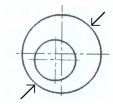
0.038.1236.0





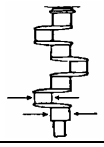
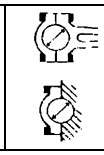
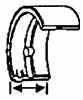
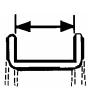
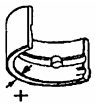
13	2,5
9	2,5
14	2,5
23	5

TIPO *TYPE*	A	
	G	118,5
	H	217,5
	I	114
	L	152
0.044.1120.0/10	FIN045SL00	

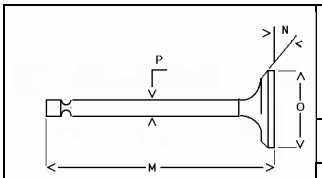


105	0.046.0060.6	FIN216PC00
105,5	0.046.0061.6	FIN216PC05
106	0.046.0062.6	FIN216PC10

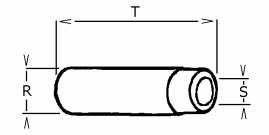
0.054.0052.6	FIN086RS00
0.054.0053.6	FIN086RS05
0.054.0054.6	FIN086RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	5	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.039.1225.0 + 0.039.1225.0	FIN815CR STD
MB	RP	6	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	5	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	5	44	8	147,7	45°	A1	0.042.1420.2	FINA782
EX	FSN	5	42	8	148	45°	A1	0.071.1420.2	FINAS784



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	5	16,05	8,05	79	F	0.062.1416.0	FIN315AA
IN	G		16,10	8,05	79	F		FIN315AB
EX	G	5	16,05	8,05	79	F	0.062.1417.0	FIN316SA
EX	G		16,10	8,05	79	F		FIN316SB

SAME

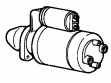
1055 P (042.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5195	5	105	120	

			
0.042.0050.6		2.1569.078.0/10	0.073.0057.6
FIN142CGA	FIN142CGB	FIN6266HG	FIN105SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN045SL00
1		FIN216PC00
1		FIN105SM
		FIN2161KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0			2.4249.310.4	0.041.1556.0	2.4319.060.1
FIN3081RT	FIN3080RT			FIN8112NF	FIN8608OF	FIN8605FE

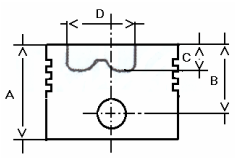
					 14V-45A	 14V
2.4519.230.0	2.4629.150.0	2.4629.150.8	2.4729.010.0	2.4629.150.7	2.9439.200.0	2.9619.180.0
FIN930FP	FIN1652JP	FIN068E	FIN173NO	FIN012DV	FIN2315VA	FIN201TL

1	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.239.0	FIN2930KFP
2	**Pompa olio**	***Oil pump***	0.040.1524.6	FIN040OP
3	**Rotore pompa olio**	***Oil pump rotor***	0.040.1524.3/30	FIN240PP
4	**Motorino d'avviamento da motore 2894**	***Starter engine from engine 2894***	2.9619.230.0/10	FIN1869TL
5	**Alternatore 14V-55A**	***Alternator 14V-55A***	2.9439.240.0	FIN2285VA
6	**Disco frizione**	***Clutch plate***	0.159.5459.0/10	FIN4590CD
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1056 L (040.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6234	6	105	120	





TESTA *HEAD*	H17
A	120
B	70
C	22,5
D	49
E	90
F	35

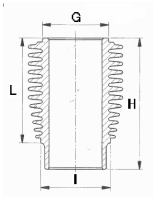
FIN416PN

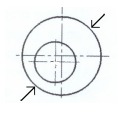
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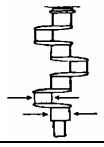
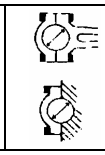
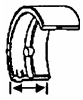
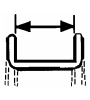
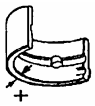
13	2,5
9	2,5
14	2,5
23	5

TIPO *TYPE*	A	
	G	122
	H	223
	I	117
	L	158
0.039.1120.0	FIN047SL00	

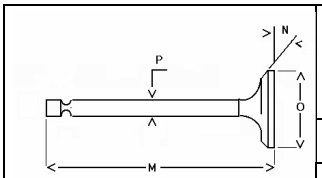


105	0.038.0060.6	FIN217PC00
105,5	0.038.0061.6	FIN217PC05
106	0.038.0062.6	FIN217PC10

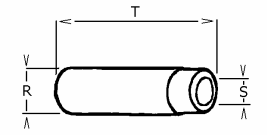
0.054.0052.6	FIN086RS00
0.054.0053.6	FIN086RS05
0.054.0054.6	FIN086RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	6	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.039.1225.0 + 0.039.1225.0	FIN815CR STD
MB	RP	7	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.042.1218.0 + 0.042.1219.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	6	42	9	148	45°	A1	0.039.1420.0	FINA708
EX	FN	6	39,8	9	148	45°	A1	0.039.1421.0	FINS457



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	16,05	9,05	88	F	0.037.1416.0	FIN313AA
IN	G		16,10	9,05	88	F		FIN313AB
EX	G	6	16,05	9,05	73	F	0.037.1417.0/10	FIN314SA
EX	G		16,10	9,05	73	F		FIN314SB

SAME

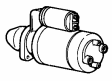
1056 L (040.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6234	6	105	120	

			
0.040.0050.6		2.1569.061.0/10	0.038.0058.6
FIN141CGA	FIN141CGB	FIN6267HG	FIN103SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN047SL00
1		FIN217PC00
1		FIN103SM
0.039.0065.6		FIN2143KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0			2.4249.130.8	2.4419.170.1	2.4319.060.1
FIN3081RT	FIN3080RT			FIN8106NF	FIN8270OF	FIN8605FE

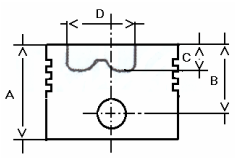
						 14V-2,4KW
2.4519.160.0					2.9439.070.0	2.9619.080.0
FIN910FP					FIN2360VA	FIN1866TL

1	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.169.0	FIN2910KFP
2	**Massa filtrante**	***Filtering element***	2.4249.130.9	FIN8405NF
3	**Massa filtrante**	***Filtering element***	2.4249.310.4	FIN8112NF
4	**Cartuccia filtro combustibile**	***Fuel filter cartridge***	2.4319.130.1	FIN8722FE
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1056 P (046.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6234	6	105	120	





TESTA *HEAD*	H18
A	119
B	69
C	21,8
D	59,2
E	90
F	35

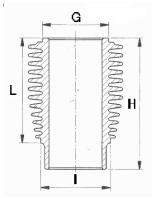
FIN416PN

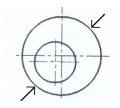
0.038.1236.0





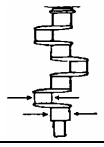
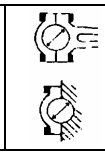
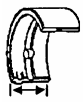
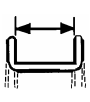
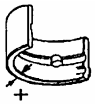
13	2,5
9	2,5
14	2,5
23	5

TIPO *TYPE*	A	
	G	118,5
	H	217,5
	I	114
	L	152
0.044.1120.0/10	FIN045SL00	

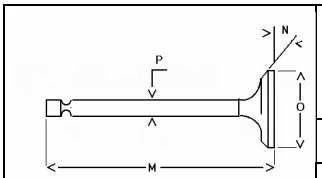


105	0.046.0060.6	FIN216PC00
105,5	0.046.0061.6	FIN216PC05
106	0.046.0062.6	FIN216PC10

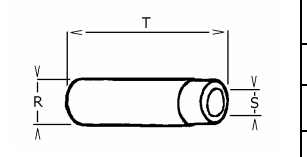
0.073.0052.6	FIN086RS00
0.073.0053.6	FIN086RS05
0.073.0054.6	FIN086RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	6	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.039.1225.0 + 0.039.1225.0	FIN815CR STD
MB	RP	7	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.029.1215.0/10 + 0.029.1215.0/10	FIN816MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	44	8	148	45°	A1	0.062.1420.0/10	FINA968
EX	FSN	6	42	8	148	45°	A1	0.071.1420.2	FINAS784



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	16,05	8,05	79	F	0.062.1416.0/10	FIN315AA
IN	G		16,10	8,05	79	F		FIN315AB
EX	G	6	16,05	8,05	79	F	0.062.1417.0/10	FIN316SA
EX	G		16,10	8,05	79	F		FIN316SB

SAME

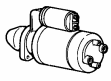
1056 P (046.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6234	6	105	120	

			
0.046.0050.6		2.1569.078.0/10	0.042.0057.6
FIN135CGA	FIN135CGB	FIN6266HG	FIN099SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN045SL00
1		FIN216PC00
1		FIN099SM
0.073.0065.6		FIN2144KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0			2.4249.060.8	0.041.1553.0	2.4319.060.1
FIN3081RT	FIN3080RT			FIN8403NF	FIN8230OF	FIN8605FE

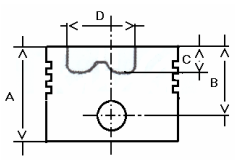
						 28V-3,2KW
2.4519.230.0	2.4639.060.0	2.4629.150.8	2.4729.010.0	2.4629.150.7		2.9619.120.0
FIN930FP	FIN1650JP	FIN068E	FIN173NO	FIN012DV		FIN1865TL

1	**Massa filtrante**	***Filtering element***	2.4249.130.9	FIN8405NF
2	**Massa filtrante**	***Filtering element***	2.4249.130.8	FIN8106NF
3	**Pompa olio**	***Oil pump***	0.040.1524.6	FIN040OP
4	**Rotore pompa olio**	***Oil pump rotor***	0.040.1524.3/30	FIN240PP
5	**Motorino d'avviamento 12V**	***Starter engine 12V***	2.9619.180.0	FIN201TL
6	**Motorino d'avviamento 24V**	***Starter engine 24V***	2.9619.250.0	FIN1868TL
7	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.239.0	FIN2930KFP
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1056 PS	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6234	6	105	120	





TESTA *HEAD*	H21
A	119
B	69
C	24
D	59,2
E	90
F	35

FIN416PN

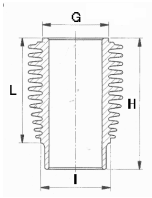
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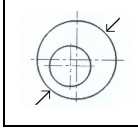




13	2,5		
14	2,5		
23	5		

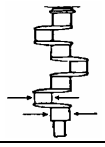
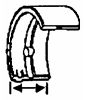
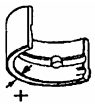
TIPO *TYPE*	A	
	G	124,5
	H	217,5
	I	114
	L	152



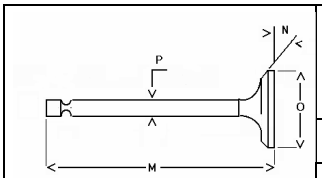


105	0.052.0060.6/10	FIN218PC00	0.071.0052.6	FIN087RS00
105,5	0.052.0061.6/10	FIN218PC05	0.071.0053.6	FIN087RS05
106	0.052.0062.6/10	FIN218PC10	0.071.0054.6	FIN087RS10

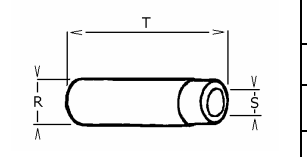
0.071.1120.0/50	FIN1990SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	6	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.062.1225.0 + 0.062.1225.0	FIN815CR STD
MB	RP	7	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.073.1215.0/10 + 0.073.1215.0/10	FIN816MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.042.1218.0 + 0.042.1219.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	42	8	148	45°	A1	0.071.1420.2	FINAS784
EX	FSN	6	37	8	148	45°	A1	0.071.1421.2	FINS729



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	16,07	9,04	75	F	0.071.1416.0	FIN318ASA
IN	G		16,12	9,04	75	F		FIN318ASB
EX	G	6	16,06	9,05	75	F	0.071.1416.0	FIN318ASA
EX	G		16,11	9,05	75	F		FIN318ASB

SAME

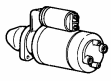
1056 PS	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6234	6	105	120	

			
0.071.0050.6		2.1589.157.0	0.071.0057.6
FIN138CGA	FIN138CGB	FIN6289HG	FIN102SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN1990SL00
1		FIN218PC00
1		FIN102SM
0.071.0065.6/20		FIN2164KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0	0.87335.51.0		2.4249.310.4	0.052.1565.0	2.4319.180.0
FIN3081RT	FIN3080RT	FIN8035AF		FIN8112NF	FIN8240OF	FIN8245FE

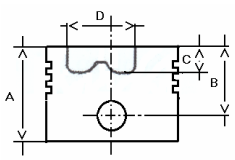
					 28V-27A	 14V-3KW
2.4519.230.0	2.4639.090.0/10	2.4639.090.1	2.4729.090.0/10	2.4639.090.2	2.9439.180.0	2.9619.180.0
FIN930FP	FIN1655JP	FIN1685E	FIN173NO	FIN1686DV	FIN2300VA	FIN201TL

1	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.239.0	FIN2930KFP
2	**Massa filtrante**	***Filtering element***	2.4249.130.8	FIN8106NF
3	**Motorino d'avviamento 24V-3,2KW**	***Starter engine 24V-3,2KW***	2.9619.250.0	FIN1868TL
4	**Motorino d'avviamento 28V-3,2KW**	***Starter engine 28V-3,2KW***	2.9619.120.0	FIN1865TL
5	**Alternatore 14V-55A**	***Alternator 14V-55A***	2.9439.200.0	FIN2315VA
6	**Alternatore 14V-55A**	***Alternator 14V-55A***	2.9439.240.0	FIN2285VA
7	**Alternatore 14V-65A**	***Alternator 14V-65A***	2.9439.250.0	FIN2290VA
8	**Alternatore 14V-45A-W**	***Alternator 14V-45A-W***	2.9439.230.0	FIN2310VA
9	**Alternatore 14V-35A**	***Alternator 14V-35A***	2.9439.220.0	FIN2288VA
10	**Alternatore 14V-65A-W**	***Alternator 14V-65A-W***	2.9439.210.0	FIN2295VA
11	**Alternatore 28V-27A-W**	***Alternator 28V-27A-W***	2.9439.260.0	FIN2305VA
12				
13				
14				
15				

SAME

1056 PT (071.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6234	6	105	120	





TESTA *HEAD*	H21
A	119
B	69
C	24
D	59,2
E	90
F	35

FIN416PN

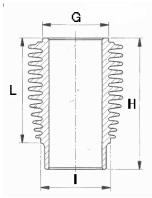
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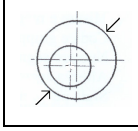




13	2,5	
14	2,5	
23	5	

TIPO *TYPE*	A	
	G	118,5
	H	217,5
	I	114
	L	152



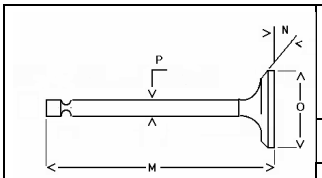


105	0.052.0060.6/10	FIN218PC00
105,5	0.052.0061.6/10	FIN218PC05
106	0.052.0062.6/10	FIN218PC10

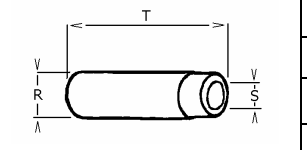
0.071.0052.6	FIN087RS00
0.071.0053.6	FIN087RS05
0.071.0054.6	FIN087RS10

0.044.1120.0/10	FIN045SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.062.1225.0 + 0.062.1225.0	FIN815CR STD
MB	RP	7	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.073.1215.0/10 + 0.073.1215.0/10	FIN816MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.042.1218.0 + 0.042.1219.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	6	42	9	148	45°	A1	0.052.1420.0	FINA395
EX	FN	6	37	9	148	45°	A1	0.052.1421.0	FINS967



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	6	16,06	9,05	75	F	0.052.1416.0	FIN319ASA
IN	G		16,11	9,05	75	F		FIN319ASB
EX	G	6	16,06	9,05	75	F	0.052.1416.0	FIN319ASA
EX	G		16,11	9,05	75	F		FIN319ASB

SAME

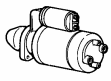
1056 PT (071.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6234	6	105	120	

			
0.052.0050.6		2.1569.078.0/10	0.062.0057.6
FIN137CGA	FIN137CGB	FIN6266HG	FIN100SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN045SL00
1		FIN218PC00
1		FIN100SM
0.052.0065.6/30		FIN2042KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0	0.87335.51.0		2.4249.310.4	0.052.1565.0	2.4319.060.1
FIN3081RT	FIN3080RT	FIN8035AF		FIN8112NF	FIN8240OF	FIN8605FE

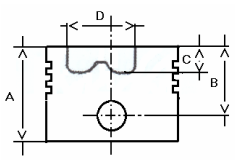
					 28V-27A	 12V-3KW
2.4519.230.0	2.4639.090.0/10	2.4639.090.1	2.4729.010.0	2.4639.090.2	2.9439.180.0	2.9619.180.0
FIN930FP	FIN1655JP	FIN1685E	FIN173NO	FIN1686DV	FIN2300VA	FIN201TL

1	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.239.0	FIN2930KFP
2	**Pompa olio**	***Oil pump***	0.040.1524.6	FIN040OP
3	**Rotore pompa olio**	***Oil pump rotor***	0.040.1524.3/30	FIN240PP
4	**Motorino d'avviamento 24V-3,2KW**	***Starter engine 24V-3,2KW***	2.9619.250.0	FIN1868TL
5	**Motorino d'avviamento 28V-3,2KW**	***Starter engine 28V-3,2KW***	2.9619.120.0	FIN1865TL
6	**Alternatore 12V**	***Alternator 12V***	2.9439.090.0	FIN2365VA
7	**Alternatore 14V-45A**	***Alternator 14V-45A***	2.9439.200.0	FIN2315VA
8	**Alternatore 14V-55A**	***Alternator 14V-55A***	2.9439.200.0	FIN2315VA
9	**Alternatore 14V-55A**	***Alternator 14V-55A***	2.9439.240.0	FIN2285VA
10	**Alternatore 14V-65A**	***Alternator 14V-65A***	2.9439.250.0	FIN2290VA
11	**Alternatore 14V-45A-W**	***Alternator 14V-45A-W***	2.9439.230.0	FIN2310VA
12	**Alternatore 14V-55A-W**	***Alternator 14V-55A-W***	2.9439.220.0	FIN2288VA
13	**Alternatore 14V-65A-W**	***Alternator 14V-65A-W***	2.9439.210.0	FIN2295VA
14	**Alternatore 28V-27A-W**	***Alternator 28V-27A-W***	2.9439.260.0/10	FIN2305VA
15				

SAME

1056 PTI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6234	6	105	120	





TESTA *HEAD*	H21
A	119
B	69
C	24
D	59,2
E	90
F	35

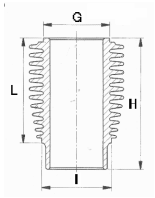
FIN416PN

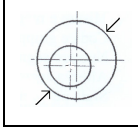
0.038.1236.0





13	2,5
14	2,5
23	5

TIPO *TYPE*	A	
	G	124,5
	H	217,5
	I	114
	L	152



105	0.052.0060.6/10	FIN218PC00
105,5	0.052.0061.6/10	FIN218PC05
106	0.052.0062.6/10	FIN218PC10

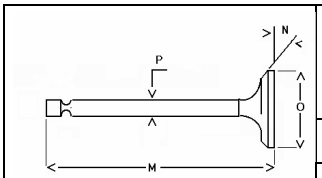
0.071.0052.6	FIN087RS00
0.071.0053.6	FIN087RS05
0.071.0054.6	FIN087RS10

0.071.1120.0/50	FIN1990SL00

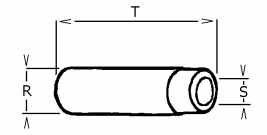




Nr.					ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.062.1225.0 + 0.062.1225.0	FIN815CR STD
MB	RP	7	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.073.1215.0/10 + 0.073.1215.0/10	FIN816MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	0.002.4168.0	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	6	42	8	148	45°	A1	0.071.1420.2	FINAS784
EX	FSN	6	37	8	148	45°	A1	0.071.1421.2	FINS729



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	6	16,07	9,04	75	F	0.071.1416.0	FIN318ASA
IN	G		16,12	9,04	75	F		FIN318ASB
EX	G	6	16,06	9,05	75	F	0.071.1416.0	FIN318ASA
EX	G		16,11	9,05	75	F		FIN318ASB

SAME

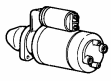
1056 PTI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6234	6	105	120	

			
0.071.0050.6		2.1589.157.0	0.071.0057.6
FIN138CGA	FIN138CGB	FIN6289HG	FIN102SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN1990SL00
1		FIN218PC00
1		FIN102SM
0.071.0065.6/20		FIN2164KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0	0.87335.51.0		2.4249.310.4	0.052.1565.0	2.4319.060.1
FIN3081RT	FIN3080RT	FIN8035AF		FIN8112NF	FIN8240OF	FIN8605FE

					 28V-27A	 12V-3KW
2.4519.230.0	2.4639.090.0/10	2.4639.090.1	2.4729.010.0	2.4639.090.2	2.9439.180.0	2.9619.180.0
FIN930FP	FIN1655JP	FIN1685E	FIN173NO	FIN1686DV	FIN2300VA	FIN201TL

1	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.239.0	FIN2930KFP
2	**Motorino d'avviamento 24V-3,2KW**	***Starter engine 24V-3,2KW***	2.9619.250.0	FIN1868TL
3	**Motorino d'avviamento 28V-3,2KW**	***Starter engine 28V-3,2KW***	2.9619.120.0	FIN1865TL
4	**Alternatore 14V-45A**	***Alternator 14V-45A***	2.9439.200.0	FIN2315VA
5	**Alternatore 14V-55A**	***Alternator 14V-55A***	2.9439.240.0	FIN2285VA
6	**Alternatore 14V-65A**	***Alternator 14V-65A***	2.9439.250.0	FIN2290VA
7	**Alternatore 14V-45A-W**	***Alternator 14V-45A-W***	2.9439.230.0	FIN2310VA
8	**Alternatore 14V-55A-W**	***Alternator 14V-55A-W***	2.9439.220.0	FIN2288VA
9	**Alternatore 14V-65A-W**	***Alternator 14V-65A-W***	2.9439.210.0	FIN2295VA
10	**Alternatore 28V-27A-W**	***Alternator 28V-27A-W***	2.9439.260.0/10	FIN2305VA
11				
12				
13				
14				
15				

GRUPPO 1000 A
SAME
1000 A FAMILY

1	1000.3 A	28250 ←
3	1000.3 A	28251 → 30577
5	1000.3 A	30578 →
7	1000.3 A5	
9	1000.3 A5	EURO 1
11	1000.3 A-VERT	12952 ←
13	1000.3 A-VERT	12953 → 28250
15	1000.3 A-VERT	28251 →
17	1000.4 A	67636 ←
19	1000.4 A	67637 → 74825
21	1000.4 A	74826 →
23	1000.4 A1	1052 ←
25	1000.4 A1	1053 → 26012
27	1000.4 A1	26013 → 71480
29	1000.4 A1	71481 →
31	1000.4 A3	1927 ←
33	1000.4 A3	1928 → 26013
35	1000.4 A4	2618 ←
37	1000.4 A4	2619 →
39	1000.4 A5	
41	1000.6 A	3733 ←
43	1000.6 A	3734 → 3766
45	1000.6 A	3767 →
47	1000.6 A1	5398 ←
49	1000.6 A1	5399 →

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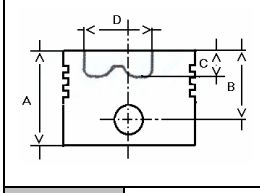
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SAME

1000.3 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	28250 ←

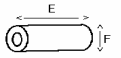


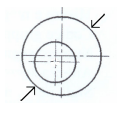


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



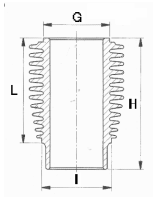


105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

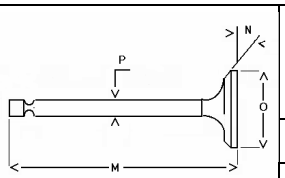


4	3
9	2,5
23	4

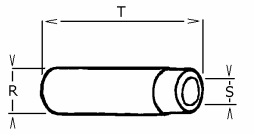
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	3	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	3	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

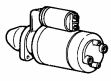
1000.3 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	28250 ←

		 0,5 mm	
0.085.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7501CGA	FIN7501CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0614.0/10	0.069.1450.0/30		
FIN5016CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN219PC00
1		FIN3104SM
0.336.0065.A/B		FIN2044KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87334.51.0	0.010.3280.2	0.010.3281.2	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8030AF	FIN8205PF	FIN8122NF	FIN8225OF	FIN8605FE

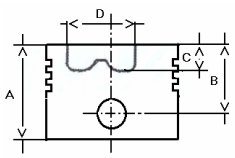
					 14V-35A	 14V-3KW ISKRA
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.220.0/10	2.9619.180.0/10
FIN919FP		FIN1695E	FIN161NO	FIN1690DV	FIN2288VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5481.4	FIN046OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
8	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88327.50.3	FIN8202AF
9	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88328.50.3	FIN8203AF
10	**Alternatore 26V-35A**	***Alternator 26V-35A-ISKRA***	2.9439.260.0/10	FIN2305VA
11	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
12	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
13				
14				
15				

SAME

1000.3 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	28251 → 30577



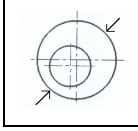


TESTA *HEAD*	H19
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN



0.078.1236.0/10



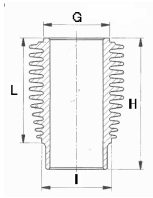
105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		



4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

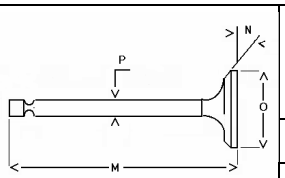
TIPO *TYPE*	A



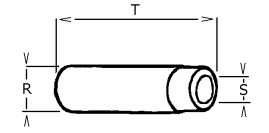
G	115,5
H	194,5
I	113
L	125,5

0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	3	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	3	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

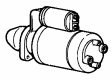
1000.3 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	28251 → 30577

		 0,5 mm	
0.085.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7501CGA	FIN7501CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0614.0/10	0.069.1450.0/30		
FIN5016CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3101PC00
1		FIN3104SM
0.379.0065.A/B		FIN8225KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87334.51.0	0.010.3280.2	0.010.3281.2	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8030AF	FIN8205PF	FIN8122NF	FIN8225OF	FIN8605FE

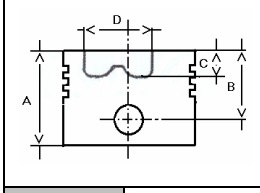
					 14V-35A	 14V-3KW ISKRA
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.220.0/10	2.9619.180.0/10
FIN919FP		FIN1695E	FIN161NO	FIN1690DV	FIN2288VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5481.4	FIN046OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
8	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88327.50.3	FIN8202AF
9	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88328.50.3	FIN8203AF
10	**Alternatore 26V-35A**	***Alternator 26V-35A-ISKRA***	2.9439.260.0/10	FIN2305VA
11	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
12	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
13				
14				
15				

SAME

1000.3 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	30578 →



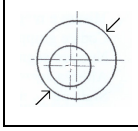


TESTA *HEAD*	H19
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10





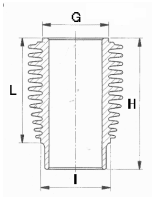
105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		



4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

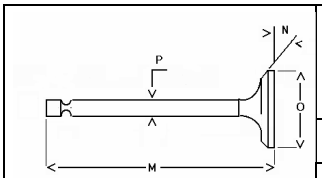
TIPO *TYPE*	A



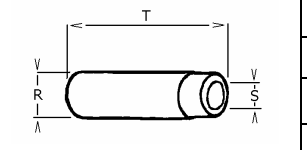
G	115,5
H	194,5
I	113
L	125,5

0.A13.0355.0 ≡ 0.B13.0355.0	FIN1991SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	3	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	3	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

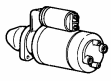
1000.3 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	30578 →

		 0,5 mm	
0.085.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7501CGA	FIN7501CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0614.0/10	0.069.1450.0/30		
FIN5016CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3101PC00
1		FIN3104SM
0.379.0065.A/B		FIN8225KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87334.51.0	0.010.3280.2	0.010.3281.2	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8030AF	FIN8205PF	FIN8122NF	FIN8225OF	FIN8605FE

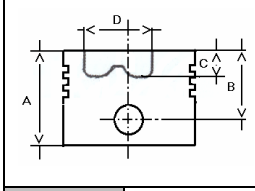
					 14V-35A	 14V-3KW ISKRA
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.220.0/10	2.9619.180.0/10
FIN919FP		FIN1695E	FIN161NO	FIN1690DV	FIN2288VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5481.4	FIN046OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
8	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88327.50.3	FIN8202AF
9	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88328.50.3	FIN8203AF
10	**Alternatore 26V-35A**	***Alternator 26V-35A-ISKRA***	2.9439.260.0/10	FIN2305VA
11	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
12	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
13				
14				
15				

SAME

1000.3 A5	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	





TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

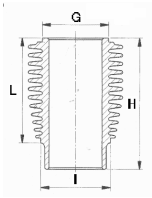
0.078.1236.0/10

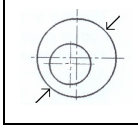




4	3
9	2,5
23	4

TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5





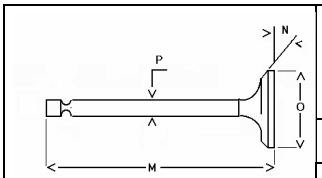
105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

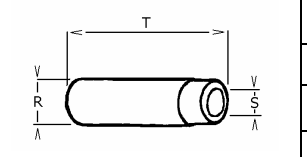
0.A13.0355.0 ≡
0.B13.0355.0

FIN1991SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	3	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	3	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

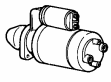
1000.3 A5	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	

		 0,5 mm	
0.085.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7501CGA	FIN7501CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0614.0/10	0.069.1450.0/30		
FIN5016CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN219PC00
1		FIN3104SM
0.336.0065.A/B		FIN2044KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			0.010.2095.0	0.044.1567.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8274NF	FIN8225OF	FIN8615FE

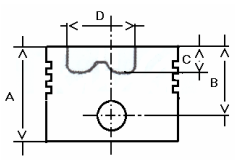
						
2.4519.310.0		0.009.4303.1	2.4729.100.0			
FIN922FP		FIN1701E	FIN161NO			

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5481.4	FIN046OP
6	**Massa filtrante 7"**	***Filtering element 7"***	0.010.2094.0	FIN8275NF
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1000.3 A5	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	EURO 1



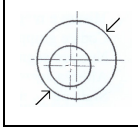


TESTA *HEAD*	H19
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10





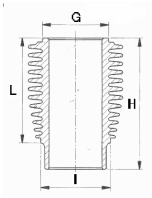
105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		



4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

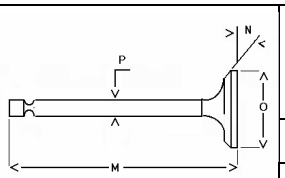
TIPO *TYPE*	A



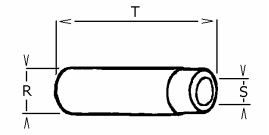
G	115,5
H	194,5
I	113
L	125,5

0.A13.0355.0 ≡ 0.B13.0355.0	FIN1991SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	3	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	3	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

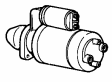
1000.3 A5	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	EURO 1

		 0,5 mm	
0.085.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7501CGA	FIN7501CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0614.0/10	0.069.1450.0/30		
FIN5016CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3101PC00
1		FIN3104SM
0.379.0065.A/B		FIN8225KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			0.010.2095.0	0.044.1567.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8274NF	FIN8225OF	FIN8615FE

						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.100.0			
FIN922FP	FIN1666JP	FIN1695E	FIN161NO			

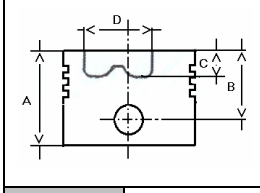
1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5481.4	FIN046OP
6	**Massa filtrante 7"**	***Filtering element 7"***	0.010.2094.0	FIN8275NF
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1000.3 A-VERT

Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
3000	3	105	115,5	12952 ←

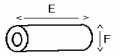


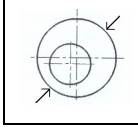


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10





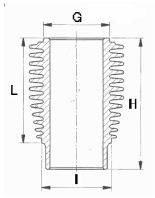
105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10



4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	A

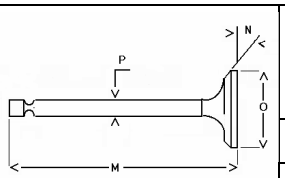


G	116
H	194,5
I	114,8
L	72,5

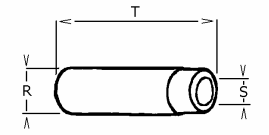
0.085.1120.0/10	FIN048SL00



Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	3	63,50	67,22	29,00	STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25	STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65	SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36	STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	3	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	3	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

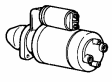
1000.3 A-VERT	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	12952 ←

		 0,5 mm	
0.351.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7502CGA	FIN7502CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0614.0/10	0.069.1450.0/30		
FIN5016CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN048SL00
1		FIN219PC00
1		FIN3104SM
0.086.0065.6/10		FIN2043KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0				0.044.1567.0	
FIN2888RT	FIN2889RT				FIN8225OF	

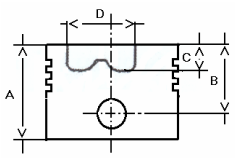
						
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2		
FIN919FP		FIN1695E	FIN161NO	FIN1690DV		

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
5	**Pompa olio**	***Oil pump***	0.010.5481.4	FIN046OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1000.3 A-VERT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	12953 → 28250

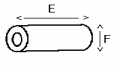




TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

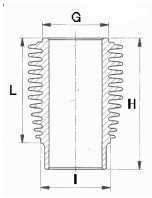
0.078.1236.0/10

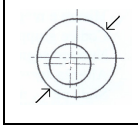




4	3
9	2,5
23	4

TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5





105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

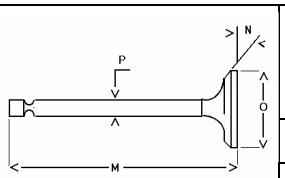
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00

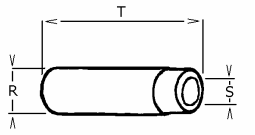




Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	3	63,50	67,22	29,00	STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25	STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65	SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36	STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	3	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	3	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

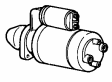
1000.3 A-VERT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	12953 → 28250

		 0,5 mm	
0.351.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7502CGA	FIN7502CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0614.0/10	0.069.1450.0/30		
FIN5016CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN219PC00
1		FIN3104SM
0.336.0065.A/B		FIN2044KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0				0.044.1567.0	
FIN2888RT	FIN2889RT				FIN8225OF	

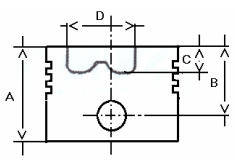
						
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2		
FIN919FP		FIN1695E	FIN161NO	FIN1690DV		

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5481.4	FIN046OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1000.3 A-VERT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	28251 →



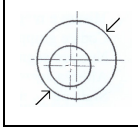


TESTA *HEAD*	H19
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10





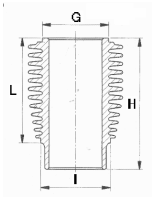
105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		



4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

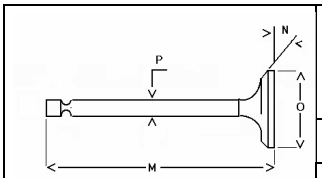
TIPO *TYPE*	A



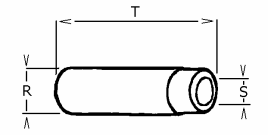
G	115,5
H	194,5
I	113
L	125,5

0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	3	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	3	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

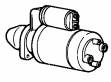
1000.3 A-VERT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	28251 →

		 0,5 mm	
0.351.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7502CGA	FIN7502CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0614.0/10	0.069.1450.0/30		
FIN5016CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3101PC00
1		FIN3104SM
0.379.0065.A/B		FIN8225KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0				0.044.1567.0	
FIN2888RT	FIN2889RT				FIN8225OF	

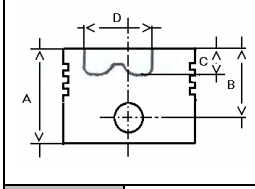
						
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2		
FIN919FP		FIN1695E	FIN161NO	FIN1690DV		

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5481.4	FIN046OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	67636 ←



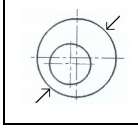


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



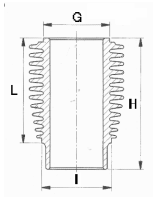


105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

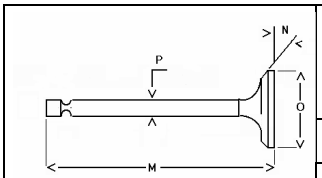


4	3
9	2,5
23	4

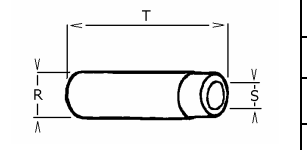
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

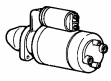
1000.4 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	67636 ←

		 0,5 mm	
0.086.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7509CGA	FIN7509CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5009CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN219PC00
1		FIN3104SM
0.336.0065.A/B		FIN2044KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.88329.50.3	2.4239.100.0	0.010.3279.0	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8205AF	FIN8225PF	FIN8155NF	FIN8225OF	FIN8605FE

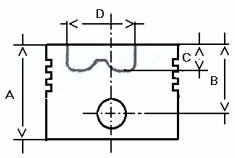
					 26V-35A	 14V-3KW ISKRA
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.260.0/10	2.9619.180.0/10
FIN919FP		FIN1695E	FIN161NO	FIN1690DV	FIN2305VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Prefiltro**	***Prefilter element***	0.010.3280.2	FIN8205PF
8	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88328.50.3	FIN8203AF
9	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
10	**Filtro Aria 6"**	***Air cleaner 6"***	0.87334.51.0	FIN8030AF
11	**Massa filtrante 6"**	***Filtering element 6"***	0.010.3284.2	FIN8145NF
12	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
13	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
14				
15				

SAME

1000.4 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	67637 → 74825



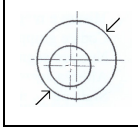


TESTA *HEAD*	H19
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN



0.078.1236.0/10



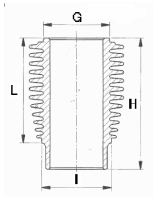
105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		



4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

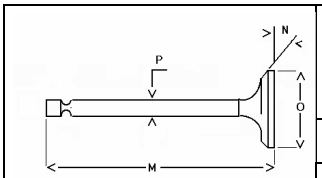
TIPO *TYPE*	A



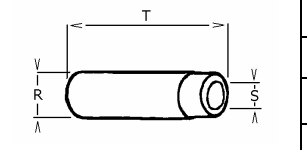
G	115,5
H	194,5
I	113
L	125,5

0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

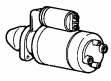
1000.4 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	67637 → 74825

		 0,5 mm	
0.086.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7509CGA	FIN7509CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5009CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3101PC00
1		FIN3104SM
0.379.0065.A/B		FIN8225KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.88329.50.3	2.4239.100.0	0.010.3279.0	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8205AF	FIN8225PF	FIN8155NF	FIN8225OF	FIN8605FE

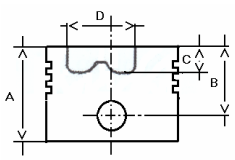
					 26V-35A	 14V-3KW ISKRA
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.260.0/10	2.9619.180.0/10
FIN919FP		FIN1695E	FIN161NO	FIN1690DV	FIN2305VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Prefiltro**	***Prefilter element***	0.010.3280.2	FIN8205PF
8	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88328.50.3	FIN8203AF
9	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
10	**Filtro Aria 6"**	***Air cleaner 6"***	0.87334.51.0	FIN8030AF
11	**Massa filtrante 6"**	***Filtering element 6"***	0.010.3284.2	FIN8145NF
12	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
13	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
14				
15				

SAME

1000.4 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	74826 →



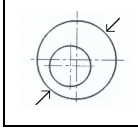


TESTA *HEAD*	H19
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10





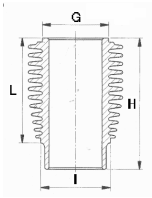
105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		



4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	A

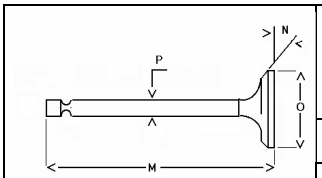


G	115,5
H	194,5
I	113
L	125,5

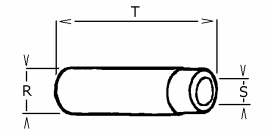
0.A13.0355.0 ≡
0.B13.0355.0

FIN1991SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

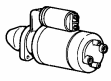
1000.4 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	74826 →

		 0,5 mm	
0.086.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7509CGA	FIN7509CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5009CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3101PC00
1		FIN3104SM
0.379.0065.A/B		FIN8225KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.88329.50.3	2.4239.100.0	0.010.3279.0	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8205AF	FIN8225PF	FIN8155NF	FIN8225OF	FIN8605FE

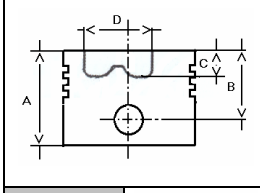
					 26V-35A	 14V-3KW ISKRA
2.4519.300.0		2.4619.030.1	2.4729.170.0/10	2.4619.010.2	2.9439.260.0/10	2.9619.180.0/10
FIN919FP		FIN1695E	FIN1725NO	FIN1690DV	FIN2305VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Prefiltro**	***Prefilter element***	0.010.3280.2	FIN8205PF
8	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88328.50.3	FIN8203AF
9	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
10	**Filtro Aria 6"**	***Air cleaner 6"***	0.87334.51.0	FIN8030AF
11	**Massa filtrante 6"**	***Filtering element 6"***	0.010.3284.2	FIN8145NF
12	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
13	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
14				
15				

SAME

1000.4 A1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1052 ←

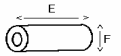




TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

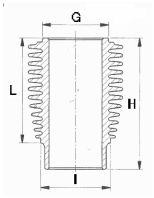
0.078.1236.0/10

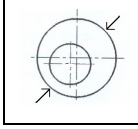




4	3
9	2,5
23	4

TIPO *TYPE*	A	
	G	116
	H	194,5
	I	114,8
	L	72,5



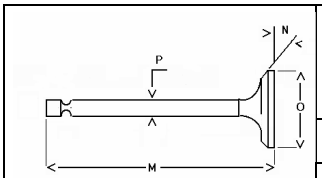


105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

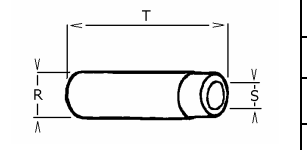
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

0.085.1120.0/10	FIN048SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

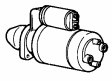
1000.4 A1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1052 ←

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN048SL00
1		FIN219PC00
1		FIN3104SM
0.086.0065.6/10		FIN2043KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8615FE

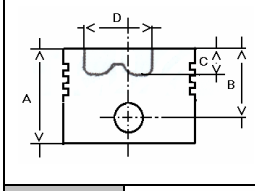
						
2.4519.310.0	2.4619.140.0	0.010.2631.2	2.4729.100.0			
FIN922FP	FIN1716JP	FIN1705E	FIN161NO			

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Cartuccia Filtro Combustibile**	***Fuel Filter Cartrige***	2.4319.060.1	FIN8605FE
7	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 A1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1053 → 26012



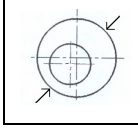


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10





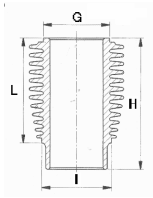
105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10



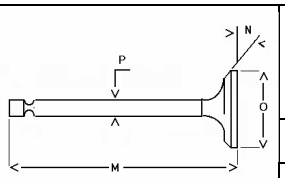
4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

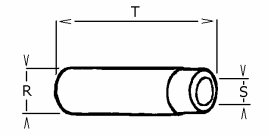
TIPO *TYPE*	A	
	G	116
	H	194,5
	I	114,8
	L	72,5
0.085.1120.0/10	FIN048SL00	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

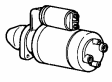
1000.4 A1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1053 → 26012

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN048SL00
1		FIN219PC00
1		FIN3104SM
0.086.0065.6/10		FIN2043KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8615FE

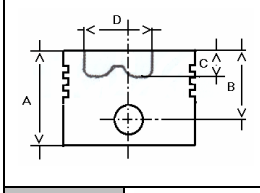
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.100.0			
FIN922FP	FIN1666JP	FIN1695E	FIN161NO			

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Cartuccia Filtro Combustibile**	***Fuel Filter Cartrige***	2.4319.060.1	FIN8605FE
7	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 A1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	26013 → 71480

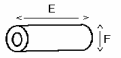


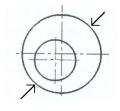


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10





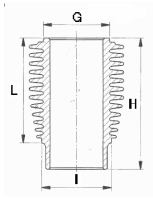
105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10



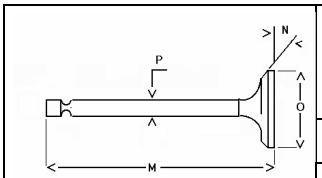
4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

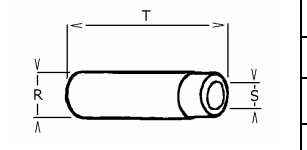
TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.A13.0355.0 ≡ 0.B13.0355.0	FIN1991SL00	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

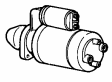
1000.4 A1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	26013 → 71480

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN219PC00
1		FIN3104SM
0.336.0065.A/B		FIN2044KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8615FE

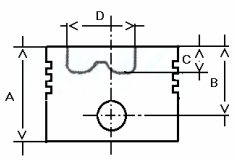
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.100.0			
FIN922FP	FIN1666JP	FIN1695E	FIN161NO			

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Cartuccia Filtro Combustibile**	***Fuel Filter Cartrige***	2.4319.060.1	FIN8605FE
7	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 A1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	71481 →



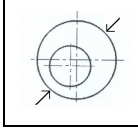


TESTA *HEAD*	H19
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10





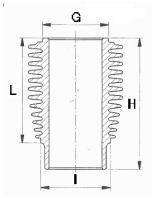
105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		



4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

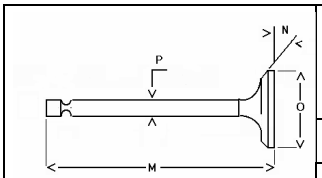
TIPO *TYPE*	A



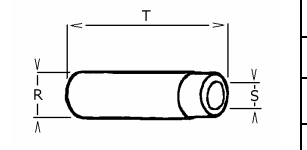
G	115,5
H	194,5
I	113
L	125,5

0.A13.0355.0 ≡ 0.B13.0355.0	FIN1991SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

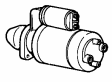
1000.4 A1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	71481 →

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3101PC00
1		FIN3104SM
0.379.0065.A/B		FIN8225KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8615FE

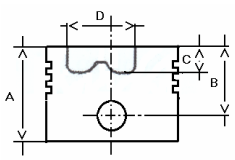
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.100.0			
FIN922FP	FIN1666JP	FIN1695E	FIN161NO			

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Cartuccia Filtro Combustibile**	***Fuel Filter Cartrige***	2.4319.060.1	FIN8605FE
7	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 A3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1927 ←



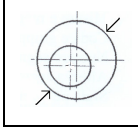


TESTA *HEAD*	H19
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10





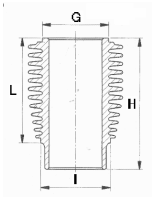
105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		



4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	A

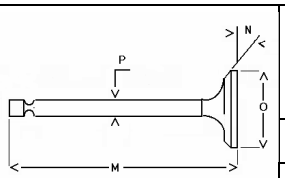


G	115,5
H	194,5
I	113
L	125,5

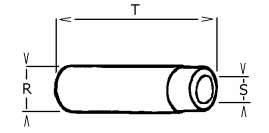
0.A13.0355.0 ≡
0.B13.0355.0

FIN1991SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

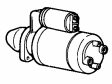
1000.4 A3	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1927 ←

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3101PC00
1		FIN3104SM
0.379.0065.A/B		FIN8225KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8615FE

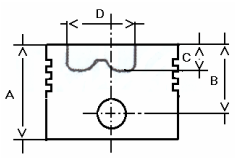
						
2.4519.310.0	2.4619.140.0	0.010.2631.2	2.4729.170.0/10			
FIN922FP	FIN1716JP	FIN1705E	FIN1725NO			

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Cartuccia Filtro Combustibile**	***Fuel Filter Cartrige***	2.4319.060.1	FIN8605FE
7	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.310.4	FIN8112NF
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 A3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1928 → 26013



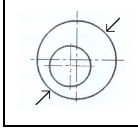


TESTA *HEAD*	H19
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN



0.078.1236.0/10



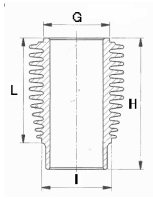
105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		



4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/30	FIN088RS05
	FIN088RS10

TIPO *TYPE*	A

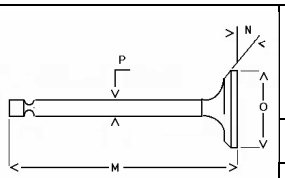


G	115,5
H	194,5
I	113
L	125,5

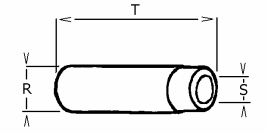
0.A13.0355.0 ≡ 0.B13.0355.0

FIN1991SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

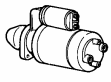
1000.4 A3	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1928 → 26013

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3101PC00
1		FIN3104SM
0.379.0065.A/B		FIN8225KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8615FE

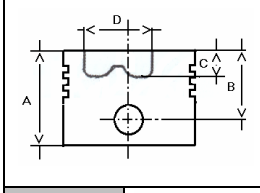
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10			
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO			

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Cartuccia Filtro Combustibile**	***Fuel Filter Cartrige***	2.4319.060.1	FIN8605FE
7	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.310.4	FIN8112NF
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 A4	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2618 ←

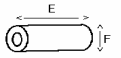


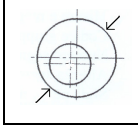


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



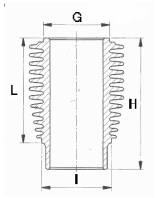


105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

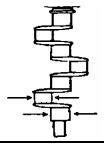
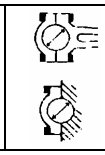
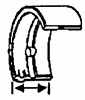
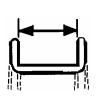
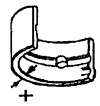


4	3
9	2,5
23	4

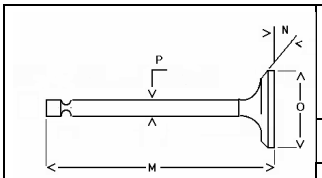
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	A	
	G	116
	H	194,5
	I	114,8
	L	72,5
0.085.1120.0/10	FIN048SL00	

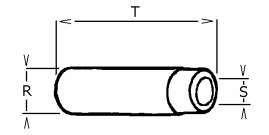



Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

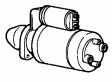
1000.4 A4	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2618 ←

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN048SL00
1		FIN219PC00
1		FIN3104SM
0.086.0065.6/10		FIN2043KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8615FE

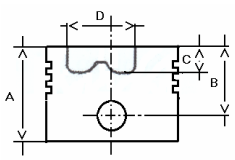
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10			
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO			

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 A4	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2619 →



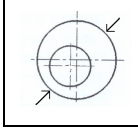


TESTA *HEAD*	H19
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10





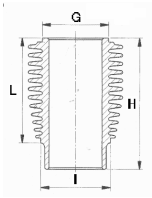
105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		



4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

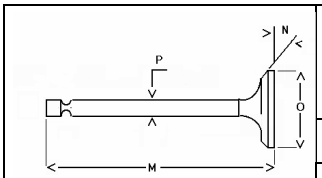
TIPO *TYPE*	A



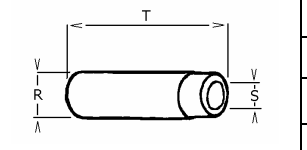
G	115,5
H	194,5
I	113
L	125,5

0.A13.0355.0 ≡ 0.B13.0355.0	FIN1991SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

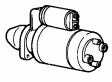
1000.4 A4	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2619 →

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3101PC00
1		FIN3104SM
0.379.0065.A/B		FIN8225KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8615FE

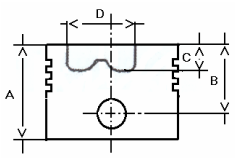
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10			
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO			

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 A5	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	



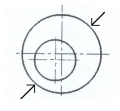


TESTA *HEAD*	H19
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10





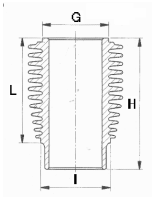
105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		



4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	A



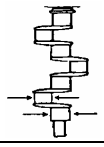
G	115,5
H	194,5
I	113
L	125,5

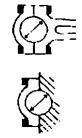
0.A13.0355.0 ≡
0.B13.0355.0

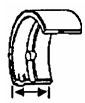
FIN1991SL00

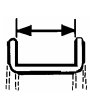


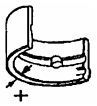








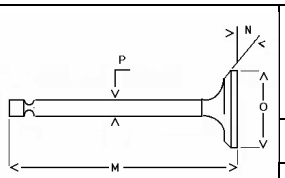




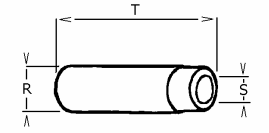
ADATTABILE A:
SUITABLE FOR:

FINIMPIANTI

Nr.							
CR	RP	4	63,50	67,22	29,00	STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25	STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65	SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36	STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

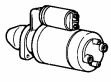
1000.4 A5	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3101PC00
1		FIN3104SM
0.379.0065.A/B		FIN8225KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8615FE

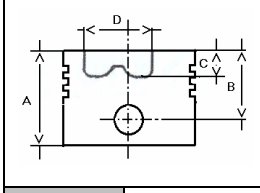
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10			
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO			

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1000.6 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3733 ←

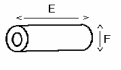


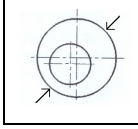


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



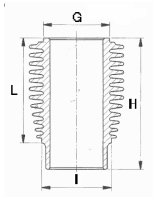


105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

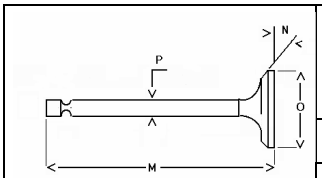


4	3
9	2,5
23	4

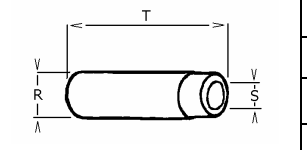
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

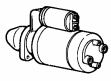
1000.6 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3733 ←

		 0,5 mm	
0.336.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7507CGA	FIN7507CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN219PC00
1		FIN3104SM
0.336.0065.A/B		FIN2044KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87334.51.0	2.4239.160.0	0.010.3284.2	0.044.1567.0	2.4319.130.1
FIN2888RT	FIN2889RT	FIN8030AF	FIN8360PF	FIN8145NF	FIN8225OF	FIN8722FE

					 14V-35A	 14V-3KW ISKRA
2.4519.310.0		0.009.4303.1	2.4729.170.0/10	0.010.2630.0	2.9439.220.0/10	2.9619.180.0/10
FIN922FP		FIN1701E	FIN1725NO	FIN1698DV	FIN2288VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
8	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88329.50.3	FIN8205AF
9	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
10	**Filtro Aria 8"**	***Air cleaner 8"***	2.4249.130.0/10	FIN8244AF
11	**Filtro Aria 10"**	***Air cleaner 10"***	2.4249.380.0	FIN8263AF
12	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88330.50.3	FIN8264AF
13	**Massa filtrante 8"**	***Filtering element 8"***	0.010.3283.1	FIN8124NF
14	**Massa filtrante 10"**	***Filtering element 10"***	2.4249.380.1	FIN8266NF
15	**Massa filtrante 10"**	***Filtering element 10"***	2.4249.380.2	FIN8267NF

SAME

1000.6 A	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3733 ←

16	**Massa filtrante**	***Filtering element***	0.010.3279.0	FIN8155NF
17	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
18	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA
19	**Motorino d'avviamento 28V-3,2KW**	***Starter engine 28V-3,2KW***	2.9619.120.0	FIN1865TL
20	**Pompante**	***Injection plunger***	2.4619.030.1	FIN1695E
21	**Valvolina mandata**	***Delivery valve***	2.4619.010.2	FIN1690DV
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SAME

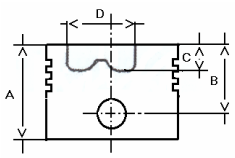
1000.6 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3733 ←

55				
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SAME

1000.6 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3734 → 3766



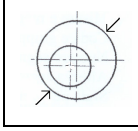


TESTA *HEAD*	H19
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN



0.078.1236.0/10



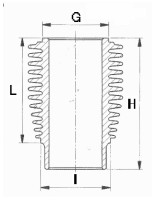
105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		



4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

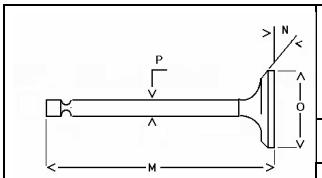
TIPO *TYPE*	A



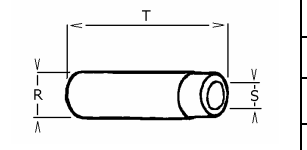
G	115,5
H	194,5
I	113
L	125,5

0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

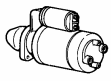
1000.6 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3734 → 3766

		 0,5 mm	
0.336.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7507CGA	FIN7507CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3101PC00
1		FIN3104SM
0.379.0065.A/B		FIN8225KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87334.51.0	2.4239.160.0	0.010.3284.2	0.044.1567.0	2.4319.130.1
FIN2888RT	FIN2889RT	FIN8030AF	FIN8360PF	FIN8145NF	FIN8225OF	FIN8722FE

					 14V-35A	 14V-3KW ISKRA
2.4519.310.0		0.009.4303.1	2.4729.170.0/10	0.010.2630.0	2.9439.220.0/10	2.9619.180.0/10
FIN922FP		FIN1701E	FIN1725NO	FIN1698DV	FIN2288VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
8	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88329.50.3	FIN8205AF
9	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
10	**Filtro Aria 8"**	***Air cleaner 8"***	2.4249.130.0/10	FIN8244AF
11	**Filtro Aria 10"**	***Air cleaner 10"***	2.4249.380.0	FIN8263AF
12	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88330.50.3	FIN8264AF
13	**Massa filtrante 8"**	***Filtering element 8"***	0.010.3283.1	FIN8124NF
14	**Massa filtrante 10"**	***Filtering element 10"***	2.4249.380.1	FIN8266NF
15	**Massa filtrante 10"**	***Filtering element 10"***	2.4249.380.2	FIN8267NF

SAME

1000.6 A	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3734 → 3766

16	**Massa filtrante**	***Filtering element***	0.010.3279.0	FIN8155NF
17	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
18	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA
19	**Motorino d'avviamento 28V-3,2KW**	***Starter engine 28V-3,2KW***	2.9619.120.0	FIN1865TL
20	**Pompante**	***Injection plunger***	2.4619.030.1	FIN1695E
21	**Valvolina mandata**	***Delivery valve***	2.4619.010.2	FIN1690DV
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SAME

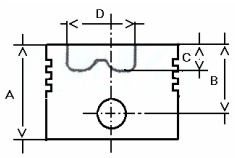
1000.6 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3734 → 3766

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SAME

1000.6 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3767 →



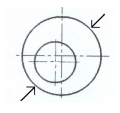


TESTA *HEAD*	H19
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN



0.078.1236.0/10



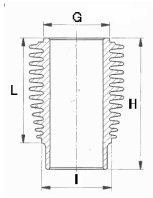
105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		



4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

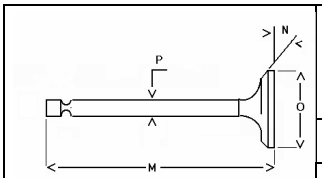
TIPO *TYPE*	A



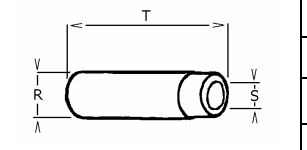
G	115,5
H	194,5
I	113
L	125,5

0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

Ricambi non originali per motori. Denominazioni e codici originali, sono riportati a puro titolo di riferimento.

Non original engine parts. OEMs names and part numbers are for reference purpose only.

SAME

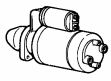
1000.6 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3767 -->

		 0,5 mm	
0.336.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7507CGA	FIN7507CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3101PC00
1		FIN3104SM
0.379.0065.A/B		FIN8225KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87334.51.0	2.4239.160.0	0.010.3284.2	0.044.1567.0	2.4319.130.1
FIN2888RT	FIN2889RT	FIN8030AF	FIN8360PF	FIN8145NF	FIN8225OF	FIN8722FE

					 14V-35A	 14V-3KW ISKRA
2.4519.310.0		0.009.4303.1	2.4729.100.0	0.010.2630.0	2.9439.220.0/10	2.9619.180.0/10
FIN922FP		FIN1701E	FIN161NO	FIN1698DV	FIN2288VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
8	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88329.50.3	FIN8205AF
9	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
10	**Filtro Aria 8"**	***Air cleaner 8"***	2.4249.130.0/10	FIN8244AF
11	**Filtro Aria 10"**	***Air cleaner 10"***	2.4249.380.0	FIN8263AF
12	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88330.50.3	FIN8264AF
13	**Massa filtrante 8"**	***Filtering element 8"***	0.010.3283.1	FIN8124NF
14	**Massa filtrante 10"**	***Filtering element 10"***	2.4249.380.1	FIN8266NF
15	**Massa filtrante 10"**	***Filtering element 10"***	2.4249.380.2	FIN8267NF

SAME

1000.6 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3767 →

16	**Massa filtrante**	***Filtering element***	0.010.3279.0	FIN8155NF
17	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
18	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA
19	**Motorino d'avviamento 28V-3,2KW**	***Starter engine 28V-3,2KW***	2.9619.120.0	FIN1865TL
20	**Pompante**	***Injection plunger***	2.4619.030.1	FIN1695E
21	**Valvolina mandata**	***Delivery valve***	2.4619.010.2	FIN1690DV
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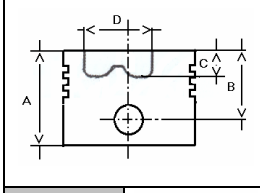
1000.6 A	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3767 →

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SAME

1000.6 A1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	5398 ←

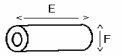




TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

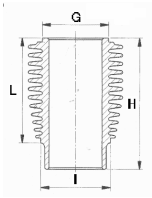
0.078.1236.0/10

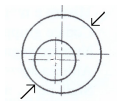




4	3
9	2,5
23	4

TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5





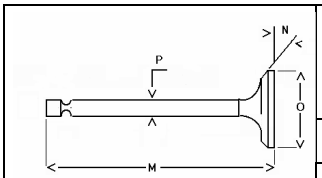
105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

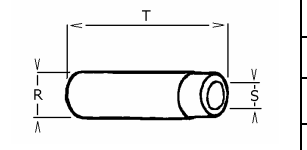
0.A13.0355.0 ≡
0.B13.0355.0

FIN1991SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

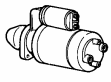
1000.6 A1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	5398 ←

		 0,5 mm	
0.336.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7507CGA	FIN7507CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN219PC00
1		FIN3104SM
0.336.0065.A/B		FIN2044KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8615FE

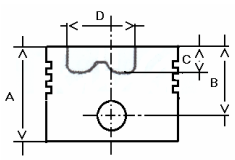
						
2.4519.310.0		0.010.2631.2	2.4729.170.0/10			
FIN922FP		FIN1705E	FIN1725NO			

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
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SAME

1000.6 A1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	5399 →



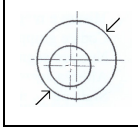


TESTA *HEAD*	H19
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN



0.078.1236.0/10



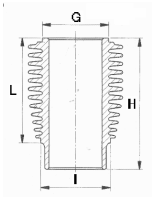
105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		



4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

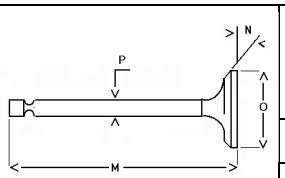
TIPO *TYPE*	A



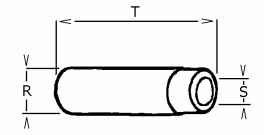
G	115,5
H	194,5
I	113
L	125,5

0.A13.0355.0 ≡ 0.B13.0355.0	FIN1991SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

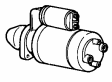
1000.6 A1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	5399 →

		 0,5 mm	
0.336.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7507CGA	FIN7507CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3101PC00
1		FIN3104SM
0.379.0065.A/B		FIN8225KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8615FE

						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10			
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO			

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
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GRUPPO 1000 AT
SAME
1000 AT FAMILY

1	1000.3 AT	7786 ←
3	1000.3 AT	7787 → 8712
5	1000.3 AT	8713 →
7	1000.3 AT-POT	7786 ←
9	1000.3 AT-POT	7787 → 8712
11	1000.3 AT-POT	8713 →
13	1000.4 AT	18772 ←
15	1000.4 AT	18773 → 21296
17	1000.4 AT	21297 →
19	1000.4 AT1	1664 ←
21	1000.4 AT1	1665 → 5645
23	1000.4 AT2	4974 ←
25	1000.4 AT2	4975 →
27	1000.4 ATG	18772 ←
29	1000.4 ATG	18773 → 21296
31	1000.4 ATG	21297 →
33	1000.6 AT	4772 ←
35	1000.6 AT	4773 → 4847
37	1000.6 AT	4848 →

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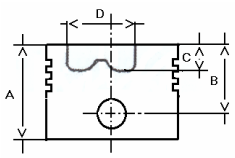
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SAME

1000.3 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	7786 ←



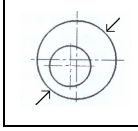


TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN



0.078.1236.0/10

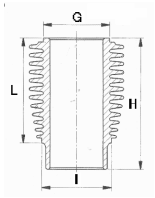


105	0.338.0060.6/20	FIN2404PC00
105,5	0.338.0061.6/20	FIN2404PC05
106		

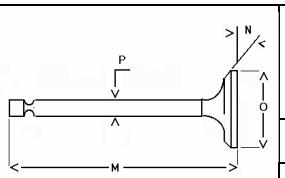


6	3
4	2,5
23	4

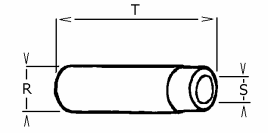
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	3	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	3	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

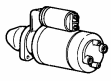
1000.3 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	7786 ←

		 0,5 mm	
0.351.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7502CGA	FIN7502CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0614.0/10	0.069.1450.0/30		
FIN5016CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN2404PC00
1		FIN3104SM
0.338.0065.6/20		FIN2051KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87334.51.0	2.4239.100.0	0.010.3279.0	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8030AF	FIN8225PF	FIN8155NF	FIN8230OF	FIN8605FE

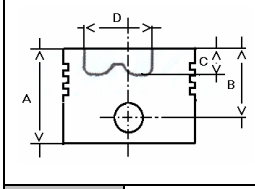
					 14V-35A	 14V-3KW ISKRA
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.220.0/10	2.9619.180.0/10
FIN919FP		FIN1695E	FIN161NO	FIN1690DV	FIN2288VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5481.4	FIN046OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
8	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
9	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88329.50.3	FIN8205AF
10	**Alternatore 26V-35A**	***Alternator 26V-35A-ISKRA***	2.9439.260.0/10	FIN2305VA
11	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
12	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
13				
14				
15				

SAME

1000.3 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	7787 → 8712



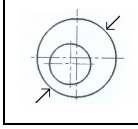


TESTA *HEAD*	H47
A	97,25
B	57,25
C	20,85
D	56
E	86
F	35

FIN419PN

0.078.1236.0/10





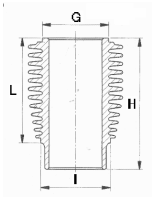
105	0.381.0060.6	FIN3102PC00
105,5		FIN3102PC05
106		



6	3
4	2,5
23	4

0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	A



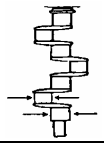
G	115,5
H	194,5
I	113
L	125,5

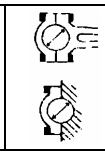
0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00

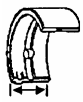




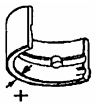
Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI



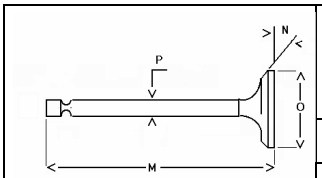




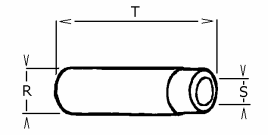




CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	3	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	3	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

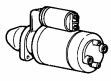
1000.3 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	7787 → 8712

		 0,5 mm	
0.351.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7502CGA	FIN7502CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0614.0/10	0.069.1450.0/30		
FIN5016CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3102PC00
1		FIN3104SM
0.381.0065.A/B		FIN8226KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87334.51.0	2.4239.100.0	0.010.3279.0	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8030AF	FIN8225PF	FIN8155NF	FIN8230OF	FIN8605FE

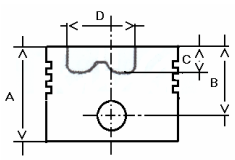
					 14V-35A	 14V-3KW ISKRA
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.220.0/10	2.9619.180.0/10
FIN919FP		FIN1695E	FIN161NO	FIN1690DV	FIN2288VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5481.4	FIN046OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
8	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
9	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88329.50.3	FIN8205AF
10	**Alternatore 26V-35A**	***Alternator 26V-35A-ISKRA***	2.9439.260.0/10	FIN2305VA
11	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
12	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
13				
14				
15				

SAME

1000.3 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	8713 →



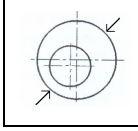


TESTA *HEAD*	H47
A	97,25
B	57,25
C	20,85
D	56
E	86
F	35

FIN419PN

0.078.1236.0/10





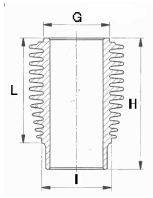
105	0.381.0060.6	FIN3102PC00
105,5		FIN3102PC05
106		



6	3
4	2,5
23	4

0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	A



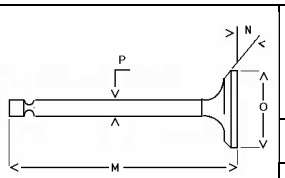
G	115,5
H	194,5
I	113
L	125,5

0.A13.0355.0 ≡ 0.B13.0355.0	FIN1991SL00

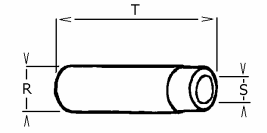




Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	3	63,50	67,22	29,00	STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25	STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65	SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36	STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	3	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	3	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

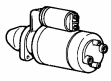
1000.3 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	8713 →

		 0,5 mm	
0.351.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7502CGA	FIN7502CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0614.0/10	0.069.1450.0/30		
FIN5016CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3102PC00
1		FIN3104SM
0.381.0065.A/B		FIN8226KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87334.51.0	2.4239.100.0	0.010.3279.0	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8030AF	FIN8225PF	FIN8155NF	FIN8230OF	FIN8605FE

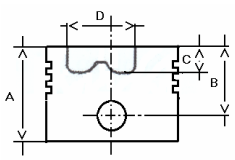
					 14V-35A	 14V-3KW ISKRA
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.220.0/10	2.9619.180.0/10
FIN919FP		FIN1695E	FIN161NO	FIN1690DV	FIN2288VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5481.4	FIN046OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
8	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
9	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88329.50.3	FIN8205AF
10	**Alternatore 26V-35A**	***Alternator 26V-35A-ISKRA***	2.9439.260.0/10	FIN2305VA
11	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
12	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
13				
14				
15				

SAME

1000.3 AT-POT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	7786 ←



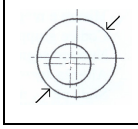


TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



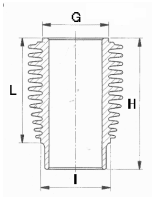


105	0.338.0060.6/20	FIN2404PC00
105,5	0.338.0061.6/20	FIN2404PC05
106		



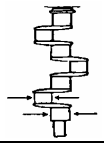
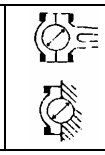
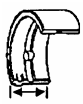
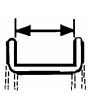
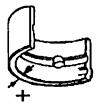
6	3
4	2,5
23	4

0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

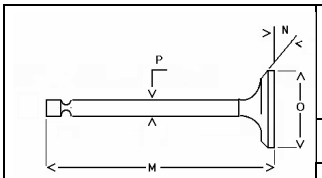
TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00	



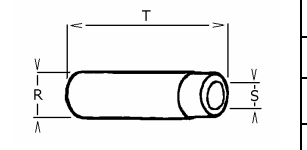


Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	3	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	3	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

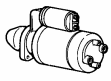
1000.3 AT-POT	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	7786 ←

		 0,5 mm	
0.351.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7502CGA	FIN7502CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0614.0/10	0.069.1450.0/30		
FIN5016CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN2404PC00
1		FIN3104SM
0.338.0065.6/20		FIN2051KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87334.51.0			2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8030AF			FIN8230OF	FIN8605FE

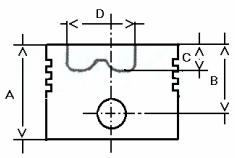
					 14V-35A	 14V-3KW ISKRA
2.4519.300.0		0.009.4340.1	2.4729.140.0	0.010.2630.0	2.9439.220.0/10	2.9619.180.0/10
FIN919FP		FIN1699E	FIN1720NO	FIN1698DV	FIN2288VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5481.4	FIN046OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
8	**Alternatore 26V-35A**	***Alternator 26V-35A-ISKRA***	2.9439.260.0/10	FIN2305VA
9	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
10				
11				
12				
13				
14				
15				

SAME

1000.3 AT-POT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	7787 → 8712



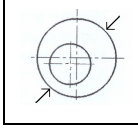


TESTA *HEAD*	H47
A	97,25
B	57,25
C	20,85
D	56
E	86
F	35

FIN419PN

0.078.1236.0/10



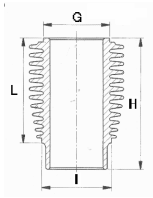


105	0.381.0060.6	FIN3102PC00
105,5		FIN3102PC05
106		



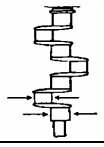
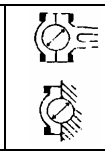
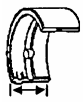
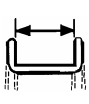
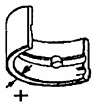
6	3
4	2,5
23	4

0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

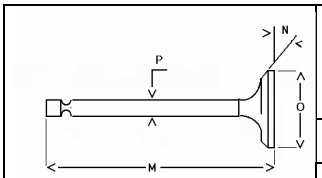
TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00	

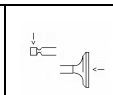


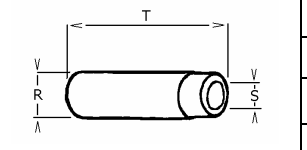


Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®

CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	FR	3	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	3	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	G	3	15,02	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

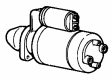
1000.3 AT-POT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	7787 → 8712

		 0,5 mm	
0.351.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7502CGA	FIN7502CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0614.0/10	0.069.1450.0/30		
FIN5016CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3102PC00
1		FIN3104SM
0.381.0065.A/B		FIN8226KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87334.51.0			2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8030AF			FIN8230OF	FIN8605FE

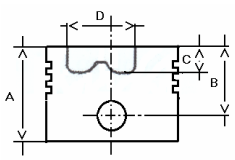
					 14V-35A	 14V-3KW ISKRA
2.4519.300.0		0.009.4340.1	2.4729.140.0	0.010.2630.0	2.9439.220.0/10	2.9619.180.0/10
FIN919FP		FIN1699E	FIN1720NO	FIN1698DV	FIN2288VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5481.4	FIN046OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
8	**Alternatore 26V-35A**	***Alternator 26V-35A-ISKRA***	2.9439.260.0/10	FIN2305VA
9	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
10				
11				
12				
13				
14				
15				

SAME

1000.3 AT-POT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	8713 →



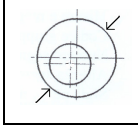


TESTA *HEAD*	H47
A	97,25
B	57,25
C	20,85
D	56
E	86
F	35

FIN419PN

0.078.1236.0/10



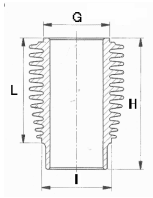


105	0.381.0060.6	FIN3102PC00
105,5		FIN3102PC05
106		



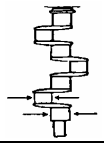
6	3
4	2,5
23	4

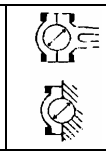
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

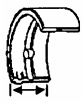
TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.A13.0355.0 ≡ 0.B13.0355.0	FIN1991SL00	

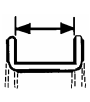


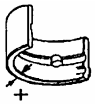




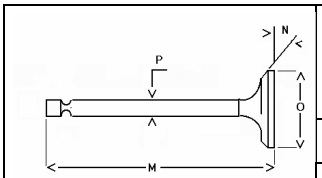




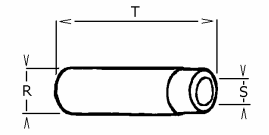




Nr.					ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	3	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	3	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

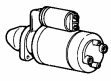
1000.3 AT-POT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	8713 →

		 0,5 mm	
0.351.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7502CGA	FIN7502CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0614.0/10	0.069.1450.0/30		
FIN5016CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3102PC00
1		FIN3104SM
0.381.0065.A/B		FIN8226KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87334.51.0			2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8030AF			FIN8230OF	FIN8605FE

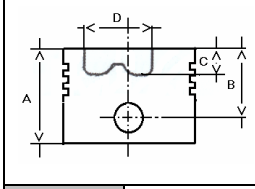
					 14V-35A	 14V-3KW ISKRA
2.4519.300.0		0.009.4340.1	2.4729.140.0	0.010.2630.0	2.9439.220.0/10	2.9619.180.0/10
FIN919FP		FIN1699E	FIN1720NO	FIN1698DV	FIN2288VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5481.4	FIN046OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
8	**Alternatore 26V-35A**	***Alternator 26V-35A-ISKRA***	2.9439.260.0/10	FIN2305VA
9	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
10				
11				
12				
13				
14				
15				

SAME

1000.4 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	18772 ←



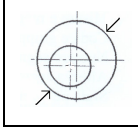


TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



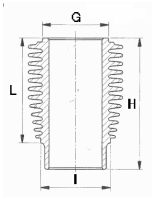


105	0.338.0060.6/20	FIN2404PC00
105,5	0.338.0061.6/20	FIN2404PC05
106		

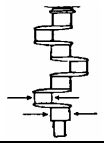
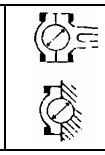
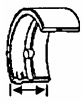
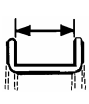
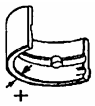


6	3
4	2,5
23	4

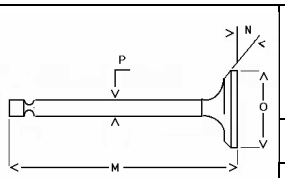
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00	

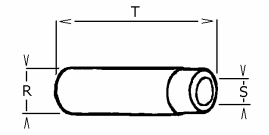



Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

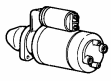
1000.4 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	18772 ←

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5009CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN2404PC00
1		FIN3104SM
0.338.0065.6/20		FIN2051KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	2.4249.130.0/10	2.4239.100.0	0.010.3283.1	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8244AF	FIN8225PF	FIN8124NF	FIN8230OF	FIN8605FE

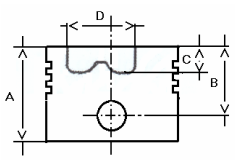
					 26V-35A	 14V-3KW ISKRA
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.260.0/10	2.9619.180.0/10
FIN919FP		FIN1695E	FIN161NO	FIN1690DV	FIN2305VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
8	**Filtro Aria 6"**	***Air cleaner 6"***	0.87334.51.0	FIN8030AF
9	**Massa filtrante 6"**	***Filtering element 6"***	0.010.3284.2	FIN8145NF
10	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
11	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
12				
13				
14				
15				

SAME

1000.4 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	18773 → 21296



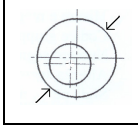


TESTA *HEAD*	H47
A	97,25
B	57,25
C	20,85
D	56
E	86
F	35

FIN419PN

0.078.1236.0/10



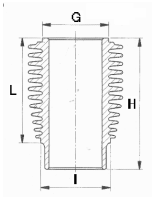


105	0.381.0060.6	FIN3102PC00
105,5		FIN3102PC05
106		



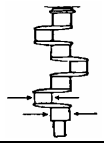
6	3
4	2,5
23	4

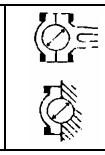
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00	

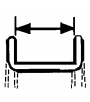


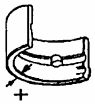




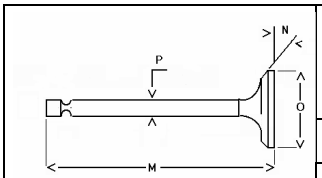




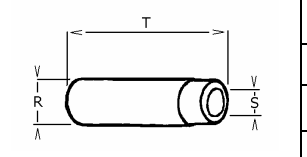




Nr.					ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

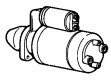
1000.4 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	18773 → 21296

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5009CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3102PC00
1		FIN3104SM
0.381.0065.A/B		FIN8226KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	2.4249.130.0/10	2.4239.100.0	0.010.3283.1	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8244AF	FIN8225PF	FIN8124NF	FIN8230OF	FIN8605FE

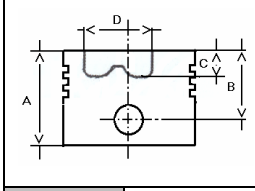
					 26V-35A	 14V-3KW ISKRA
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.260.0/10	2.9619.180.0/10
FIN919FP		FIN1695E	FIN161NO	FIN1690DV	FIN2305VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
8	**Filtro Aria 6"**	***Air cleaner 6"***	0.87334.51.0	FIN8030AF
9	**Massa filtrante 6"**	***Filtering element 6"***	0.010.3284.2	FIN8145NF
10	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
11	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
12				
13				
14				
15				

SAME

1000.4 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	21297 →



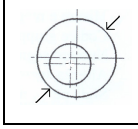


TESTA *HEAD*	H47
A	97,25
B	57,25
C	20,85
D	56
E	86
F	35

FIN419PN

0.078.1236.0/10





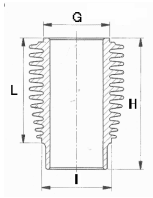
105	0.381.0060.6	FIN3102PC00
105,5		FIN3102PC05
106		



6	3
4	2,5
23	4

0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

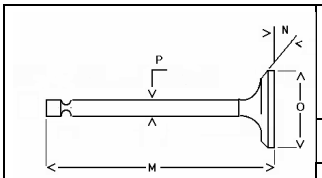
TIPO *TYPE*	A



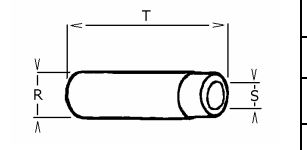
G	115,5
H	194,5
I	113
L	125,5

0.A13.0355.0 ≡ 0.B13.0355.0	FIN1991SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

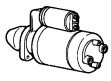
1000.4 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	21297 →

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5009CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3102PC00
1		FIN3104SM
0.381.0065.A/B		FIN8226KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	2.4249.130.0/10	2.4239.100.0	0.010.3283.1	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8244AF	FIN8225PF	FIN8124NF	FIN8230OF	FIN8605FE

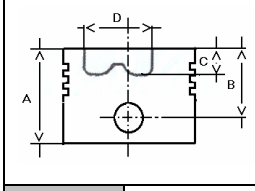
					 26V-35A	 14V-3KW ISKRA
2.4519.300.0		2.4619.030.1	2.4729.170.0/10	2.4619.010.2	2.9439.260.0/10	2.9619.180.0/10
FIN919FP		FIN1695E	FIN1725NO	FIN1690DV	FIN2305VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
8	**Filtro Aria 6"**	***Air cleaner 6"***	0.87334.51.0	FIN8030AF
9	**Massa filtrante 6"**	***Filtering element 6"***	0.010.3284.2	FIN8145NF
10	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
11	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
12				
13				
14				
15				

SAME

1000.4 AT1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1664 ←





TESTA *HEAD*	H47
A	97,25
B	57,25
C	20,85
D	56
E	86
F	35

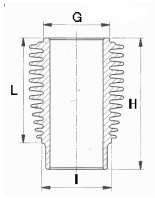
FIN419PN

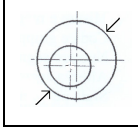
0.078.1236.0/10





6	3
4	2,5
23	4

TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5

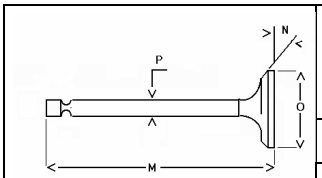


105	0.381.0060.6	FIN3102PC00
105,5		FIN3102PC05
106		

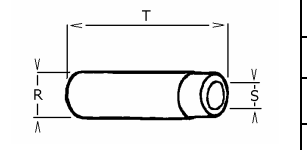
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

0.A13.0355.0 ≡ 0.B13.0355.0	FIN1991SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

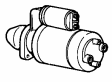
1000.4 AT1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1664 ←

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3102PC00
1		FIN3104SM
0.381.0065.A/B		FIN8226KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8615FE

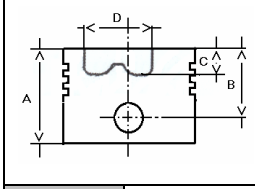
						
2.4519.310.0	2.4619.140.0	0.010.2631.2	2.4729.170.0/10			
FIN922FP	FIN1716JP	FIN1705E	FIN1725NO			

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Cartuccia Filtro Combustibile**	***Fuel Filter Cartrige***	2.4319.060.1	FIN8605FE
7	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.310.4	FIN8112NF
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 AT1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1665 → 5645



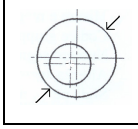


TESTA *HEAD*	H47
A	97,25
B	57,25
C	20,85
D	56
E	86
F	35

FIN419PN

0.078.1236.0/10



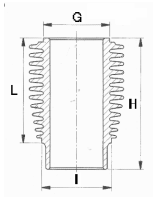


105	0.381.0060.6	FIN3102PC00
105,5		FIN3102PC05
106		



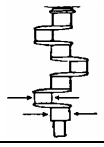
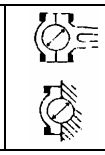
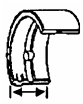
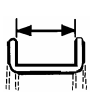
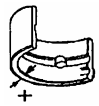
6	3
4	2,5
23	4

0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

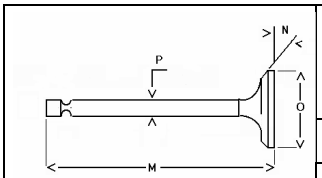
TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.A13.0355.0 ≡ 0.B13.0355.0	FIN1991SL00	



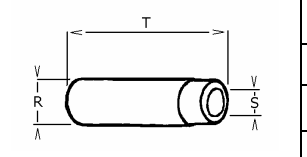


Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

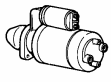
1000.4 AT1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1665 → 5645

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3102PC00
1		FIN3104SM
0.381.0065.A/B		FIN8226KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8615FE

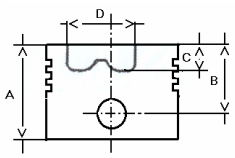
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10			
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO			

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Cartuccia Filtro Combustibile**	***Fuel Filter Cartrige***	2.4319.060.1	FIN8605FE
7	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.310.4	FIN8112NF
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 AT2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	4974 ←



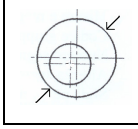


TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



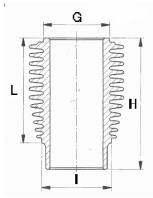


105	0.338.0060.6/20	FIN2404PC00
105,5	0.338.0061.6/20	FIN2404PC05
106		



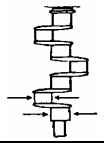
6	3
4	2,5
23	4

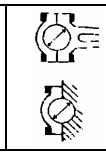
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

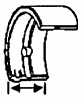
TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.A13.0355.0 ≡ 0.B13.0355.0	FIN1991SL00	

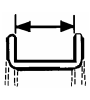


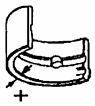




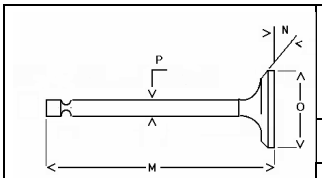




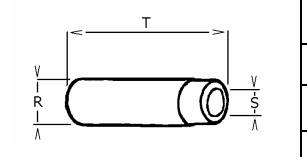




		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

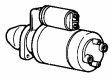
1000.4 AT2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	4974 ←

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN2404PC00
1		FIN3104SM
0.338.0065.A/B		FIN2051KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8615FE

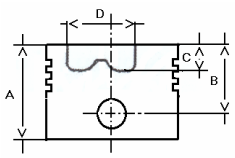
						
2.4519.310.0		0.010.2631.2	2.4729.100.0			
FIN922FP		FIN1705E	FIN161NO			

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 AT2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	4975 →



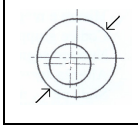


TESTA *HEAD*	H47
A	97,25
B	57,25
C	20,85
D	56
E	86
F	35

FIN419PN

0.078.1236.0/10



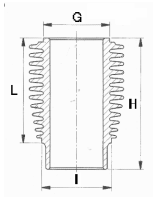


105	0.381.0060.6	FIN3102PC00
105,5		FIN3102PC05
106		



6	3
4	2,5
23	4

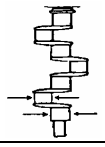
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.A13.0355.0 ≡ 0.B13.0355.0	FIN1991SL00	

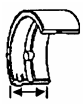




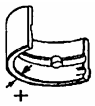
Nr.









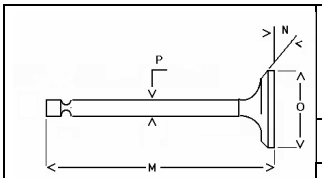


ADATTABILE A:

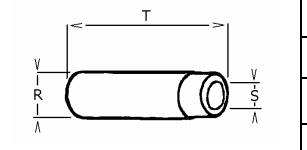
SUITABLE FOR:

FINIMPIANTI®

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

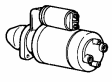
1000.4 AT2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	4975 →

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3102PC00
1		FIN3104SM
0.381.0065.A/B		FIN8226KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8615FE

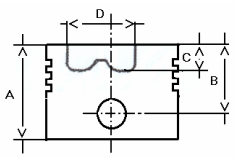
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.100.0			
FIN922FP	FIN1666JP	FIN1695E	FIN161NO			

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 ATG	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	18772 ←



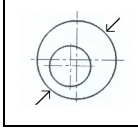


TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN



0.078.1236.0/10

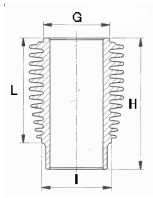


105	0.338.0060.6/20	FIN2404PC00
105,5	0.338.0061.6/20	FIN2404PC05
106		

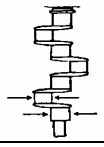
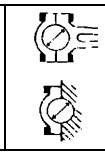
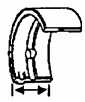
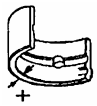


6	3
4	2,5
23	4

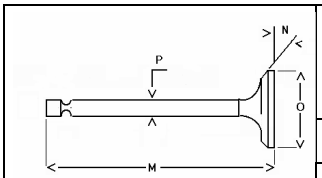
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00	

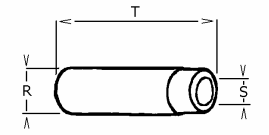



Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

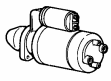
1000.4 ATG	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	18772 ←

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5009CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN2404PC00
1		FIN3104SM
0.338.0065.6/20		FIN2051KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	2.4249.130.0/10	2.4239.100.0	0.010.3283.1	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8244AF	FIN8225PF	FIN8124NF	FIN8230OF	FIN8605FE

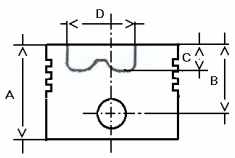
					 26V-35A	 14V-3KW ISKRA
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.260.0/10	2.9619.180.0/10
FIN919FP		FIN1695E	FIN161NO	FIN1690DV	FIN2305VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
8	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
9	**Filtro Aria 6"**	***Air cleaner 6"***	0.87334.51.0	FIN8030AF
10	**Massa filtrante 6"**	***Filtering element 6"***	0.010.3284.2	FIN8145NF
11	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
12				
13				
14				
15				

SAME

1000.4 ATG	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	18773 → 21296



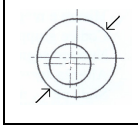


TESTA *HEAD*	H47
A	97,25
B	57,25
C	20,85
D	56
E	86
F	35

FIN419PN

0.078.1236.0/10



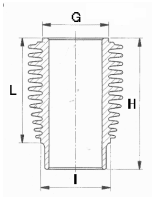


105	0.381.0060.6	FIN3102PC00
105,5		FIN3102PC05
106		



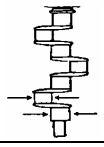
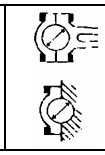
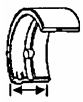
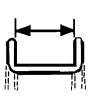
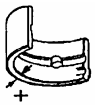
6	3
4	2,5
23	4

0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

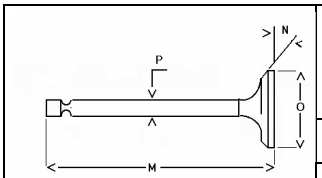
TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00	



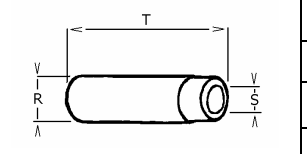


Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

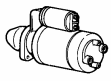
1000.4 ATG	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	18773 → 21296

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5009CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3102PC00
1		FIN3104SM
0.381.0065.A/B		FIN8226KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	2.4249.130.0/10	2.4239.100.0	0.010.3283.1	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8244AF	FIN8225PF	FIN8124NF	FIN8230OF	FIN8605FE

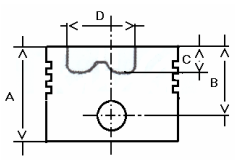
					 26V-35A	 14V-3KW ISKRA
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.260.0/10	2.9619.180.0/10
FIN919FP		FIN1695E	FIN161NO	FIN1690DV	FIN2305VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
8	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
9	**Filtro Aria 6"**	***Air cleaner 6"***	0.87334.51.0	FIN8030AF
10	**Massa filtrante 6"**	***Filtering element 6"***	0.010.3284.2	FIN8145NF
11	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
12				
13				
14				
15				

SAME

1000.4 ATG	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	21297 →



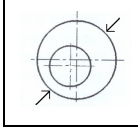


TESTA *HEAD*	H47
A	97,25
B	57,25
C	20,85
D	56
E	86
F	35

FIN419PN

0.078.1236.0/10



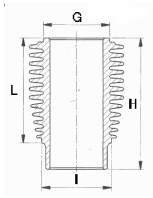


105	0.381.0060.6	FIN3102PC00
105,5		FIN3102PC05
106		



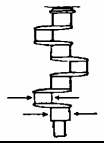
6	3
4	2,5
23	4

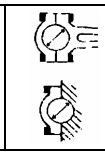
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.A13.0355.0 ≡ 0.B13.0355.0	FIN1991SL00	

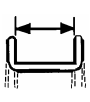


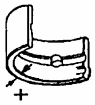




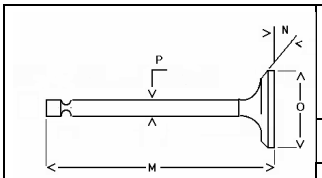




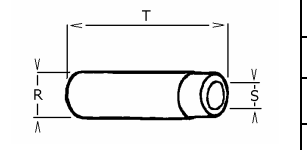




Nr.					ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

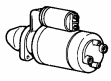
1000.4 ATG	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	21297 →

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5009CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3102PC00
1		FIN3104SM
0.381.0065.A/B		FIN8226KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	2.4249.130.0/10	2.4239.100.0	0.010.3283.1	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8244AF	FIN8225PF	FIN8124NF	FIN8230OF	FIN8605FE

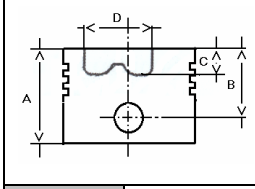
					 26V-35A	 14V-3KW ISKRA
2.4519.300.0		2.4619.030.1	2.4729.170.0/10	2.4619.010.2	2.9439.260.0/10	2.9619.180.0/10
FIN919FP		FIN1695E	FIN1725NO	FIN1690DV	FIN2305VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
8	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
9	**Filtro Aria 6"**	***Air cleaner 6"***	0.87334.51.0	FIN8030AF
10	**Massa filtrante 6"**	***Filtering element 6"***	0.010.3284.2	FIN8145NF
11	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
12				
13				
14				
15				

SAME

1000.6 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	4772 ←



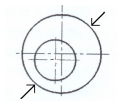


TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



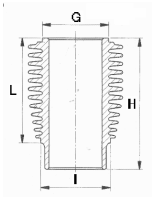


105	0.338.0060.6/20	FIN2404PC00
105,5	0.338.0061.6/20	FIN2404PC05
106		



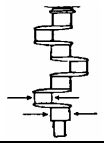
6	3
4	2,5
23	4

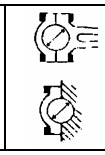
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

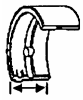
TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00	

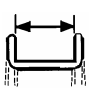


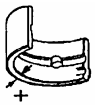




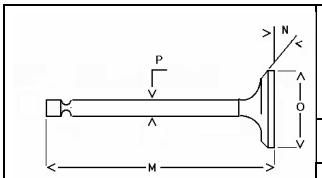




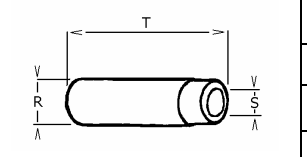




Nr.					ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	6	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	6	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

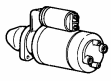
1000.6 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	4772 ←

		 0,5 mm	
0.336.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7507CGA	FIN7507CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN2404PC00
1		FIN3104SM
0.338.0065.6/20		FIN2051KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87335.51.0		0.010.3283.1	2.4419.340.0	2.4319.130.1
FIN2888RT	FIN2889RT	FIN8035AF		FIN8124NF	FIN8230OF	FIN8722FE

					 14V-35A	 14V-3KW ISKRA
2.4519.310.0		0.009.4303.1	2.4729.100.0	0.010.2630.0	2.9439.220.0/10	2.9619.180.0/10
FIN922FP		FIN1701E	FIN161NO	FIN1698DV	FIN2288VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 8"**	***Air cleaner 8"***	2.4249.130.0/10	FIN8244AF
8	**Filtro Aria 10"**	***Air cleaner 10"***	2.4249.380.0	FIN8263AF
9	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88352.50.3	FIN8271AF
10	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88353.50.3	FIN8272AF
11	**Massa filtrante 10"**	***Filtering element 10"***	2.4249.380.1	FIN8266NF
12	**Massa filtrante 10"**	***Filtering element 10"***	2.4249.380.2	FIN8267NF
13	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
14	**Alternatore**	***Alternator***	2.9439.460.0/10	FIN2330VA
15	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA

SAME

1000.6 AT	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	4772 ←

16	**Motorino d'avviamento 28V-3,2KW**	***Starter engine 28V-3,2KW***	2.9619.120.0	FIN1865TL
17	**Pompante**	***Injection plunger***	0.009.4340.1	FIN1699E
18	**Pompante**	***Injection plunger***	2.4619.030.1	FIN1695E
19	**Valvolina mandata**	***Delivery valve***	2.4619.010.2	FIN1690DV
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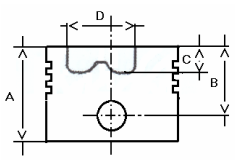
1000.6 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	4772 ←

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SAME

1000.6 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	4773 → 4847





TESTA *HEAD*	H47
A	97,25
B	57,25
C	20,85
D	56
E	86
F	35

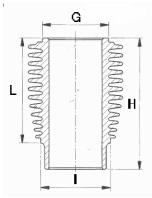
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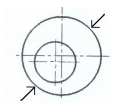
0.078.1236.0/10





6	3
4	2,5
23	4

TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5

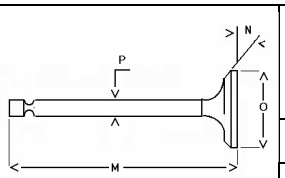


105	0.381.0060.6	FIN3102PC00
105,5		FIN3102PC05
106		

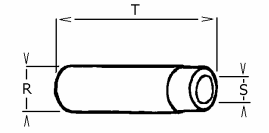
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	6	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	6	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
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EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

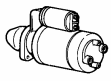
1000.6 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	4773 → 4847

		 0,5 mm	
0.336.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7507CGA	FIN7507CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3102PC00
1		FIN3104SM
0.381.0065.A/B		FIN8226KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87335.51.0		0.010.3283.1	2.4419.340.0	2.4319.130.1
FIN2888RT	FIN2889RT	FIN8035AF		FIN8124NF	FIN8230OF	FIN8722FE

					 14V-35A	 14V-3KW ISKRA
2.4519.310.0		0.009.4303.1	2.4729.100.0	0.010.2630.0	2.9439.220.0/10	2.9619.180.0/10
FIN922FP		FIN1701E	FIN161NO	FIN1698DV	FIN2288VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 8"**	***Air cleaner 8"***	2.4249.130.0/10	FIN8244AF
8	**Filtro Aria 10"**	***Air cleaner 10"***	2.4249.380.0	FIN8263AF
9	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88352.50.3	FIN8271AF
10	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88353.50.3	FIN8272AF
11	**Massa filtrante 10"**	***Filtering element 10"***	2.4249.380.1	FIN8266NF
12	**Massa filtrante 10"**	***Filtering element 10"***	2.4249.380.2	FIN8267NF
13	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
14	**Alternatore**	***Alternator***	2.9439.460.0/10	FIN2330VA
15	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA

SAME

1000.6 AT	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	4773 → 4847

16	**Motorino d'avviamento 28V-3,2KW**	***Starter engine 28V-3,2KW***	2.9619.120.0	FIN1865TL
17	**Pompante**	***Injection plunger***	0.009.4340.1	FIN1699E
18	**Pompante**	***Injection plunger***	2.4619.030.1	FIN1695E
19	**Valvolina mandata**	***Delivery valve***	2.4619.010.2	FIN1690DV
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SAME

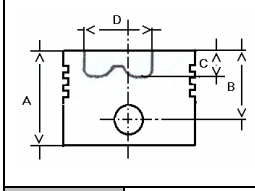
1000.6 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	4773 → 4847

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SAME

1000.6 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	4848 →



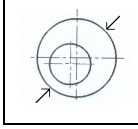


TESTA *HEAD*	H47
A	97,25
B	57,25
C	20,85
D	56
E	86
F	35

FIN419PN

0.078.1236.0/10



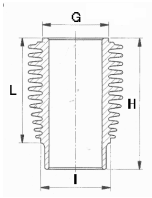


105	0.381.0060.6	FIN3102PC00
105,5		FIN3102PC05
106		

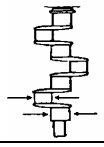
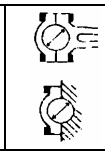


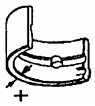
6	3
4	2,5
23	4

0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

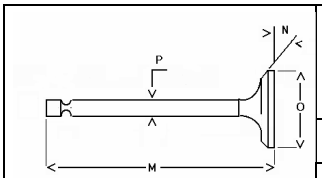
TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00	



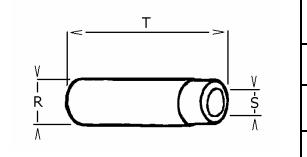



Nr.					ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	6	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	6	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

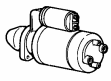
1000.6 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	4848 →

		 0,5 mm	
0.336.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7507CGA	FIN7507CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3102PC00
1		FIN3104SM
0.381.0065.A/B		FIN8226KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87335.51.0		0.010.3283.1	2.4419.340.0	2.4319.130.1
FIN2888RT	FIN2889RT	FIN8035AF		FIN8124NF	FIN8230OF	FIN8722FE

					 14V-35A	 14V-3KW ISKRA
2.4519.310.0		0.009.4303.1	2.4729.170.0/10	0.010.2630.0	2.9439.220.0/10	2.9619.180.0/10
FIN922FP		FIN1701E	FIN1725NO	FIN1698DV	FIN2288VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 8"**	***Air cleaner 8"***	2.4249.130.0/10	FIN8244AF
8	**Filtro Aria 10"**	***Air cleaner 10"***	2.4249.380.0	FIN8263AF
9	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88352.50.3	FIN8271AF
10	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88353.50.3	FIN8272AF
11	**Massa filtrante 10"**	***Filtering element 10"***	2.4249.380.1	FIN8266NF
12	**Massa filtrante 10"**	***Filtering element 10"***	2.4249.380.2	FIN8267NF
13	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
14	**Alternatore**	***Alternator***	2.9439.460.0/10	FIN2330VA
15	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA

SAME

1000.6 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	4848 →

16	**Motorino d'avviamento 28V-3,2KW**	***Starter engine 28V-3,2KW***	2.9619.120.0	FIN1865TL
17	**Pompante**	***Injection plunger***	0.009.4340.1	FIN1699E
18	**Pompante**	***Injection plunger***	2.4619.030.1	FIN1695E
19	**Valvolina mandata**	***Delivery valve***	2.4619.010.2	FIN1690DV
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SAME

1000.6 AT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	4848 →

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1000 ATI FAMILY

1	1000.4 ATI	3938 ←
3	1000.4 ATI	3939 → 3980
5	1000.4 ATI	3981 →
7	1000.4 ATI1	2875 ←
9	1000.4 ATI1	2876 →
11	1000.4 ATIG	3938 ←
13	1000.4 ATIG	3939 → 3980
15	1000.4 ATIG	3981 →
17	1000.4 ATIS	2677 ←
19	1000.4 ATIS	2678 → 3092
21	1000.4 ATIS	3093 →
23	1000.6 ATI	2279 ←
25	1000.6 ATI	2280 →

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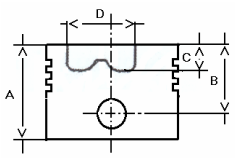
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

SAME

1000.4 ATI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	3938 ←



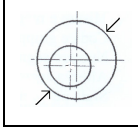


TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN



0.078.1236.0/10

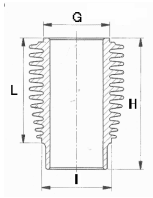


105	0.338.0060.6/20	FIN2404PC00
105,5	0.338.0061.6/20	FIN2404PC05
106		

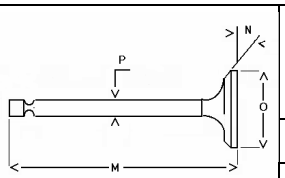


6	3
4	2,5
23	4

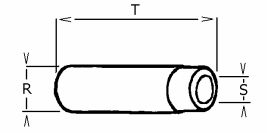
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

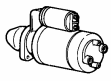
1000.4 ATI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	3938 ←

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5009CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN2404PC00
1		FIN3104SM
0.338.0065.6/20		FIN2051KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	2.4249.130.0/10	2.4239.100.0	0.010.3283.1	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8244AF	FIN8225PF	FIN8124NF	FIN8230OF	FIN8605FE

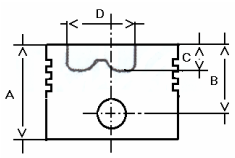
					 26V-35A	 14V-3KW ISKRA
2.4519.300.0		2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.260.0/10	2.9619.180.0/10
FIN919FP		FIN1695E	FIN161NO	FIN1690DV	FIN2305VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
8	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
9	**Filtro Aria 6"**	***Air cleaner 6"***	0.87334.51.0	FIN8030AF
10	**Massa filtrante 6"**	***Filtering element 6"***	0.010.3284.2	FIN8145NF
11	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
12	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
13				
14				
15				

SAME

1000.4 ATI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	3939 → 3980



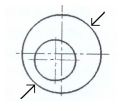


TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



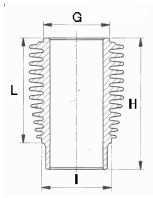


105	0.338.0060.6/20	FIN2404PC00
105,5	0.338.0061.6/20	FIN2404PC05
106		

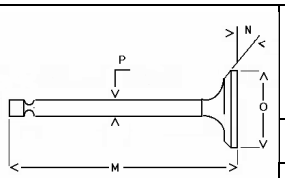


6	3
4	2,5
23	4

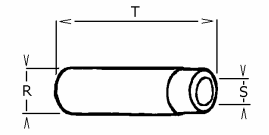
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.A13.0355.0 ≡ 0.B13.0355.0	FIN1991SL00	

Nr.					ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

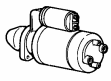
1000.4 ATI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	3939 → 3980

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5009CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3102PC00
1		FIN3104SM
0.381.0065.A/B		FIN8226KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	2.4249.130.0/10	2.4239.100.0	0.010.3283.1	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8244AF	FIN8225PF	FIN8124NF	FIN8230OF	FIN8605FE

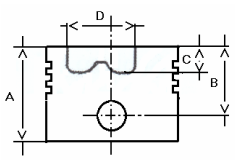
					 26V-35A	 14V-3KW ISKRA
2.4519.300.0		2.4619.030.1	2.4729.170.0/10	2.4619.010.2	2.9439.260.0/10	2.9619.180.0/10
FIN919FP		FIN1695E	FIN1725NO	FIN1690DV	FIN2305VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
8	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
9	**Filtro Aria 6"**	***Air cleaner 6"***	0.87334.51.0	FIN8030AF
10	**Massa filtrante 6"**	***Filtering element 6"***	0.010.3284.2	FIN8145NF
11	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
12	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
13				
14				
15				

SAME

1000.4 ATI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	3981 →





TESTA *HEAD*	H20
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

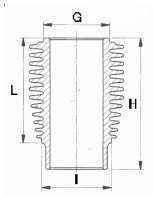
FIN419PN

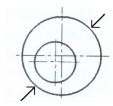
0.078.1236.0/10





6	3
4	2,5
23	4

TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5

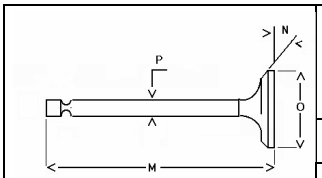


105	0.381.0060.6	FIN3102PC00
105,5		FIN3102PC05
106		

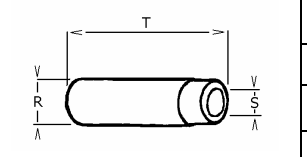
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

0.A13.0355.0 ≡ 0.B13.0355.0	FIN1991SL00

Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,5	67,22	29,00	STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25	STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65	SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36	STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

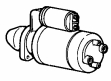
1000.4 ATI	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	3981 →

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5009CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3102PC00
1		FIN3104SM
0.381.0065.A/B		FIN8226KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	2.4249.130.0/10	2.4239.100.0	0.010.3283.1	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8244AF	FIN8225PF	FIN8124NF	FIN8230OF	FIN8605FE

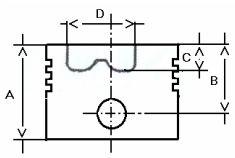
					 26V-35A	 14V-3KW ISKRA
2.4519.300.0		2.4619.030.1	2.4729.170.0/10	2.4619.010.2	2.9439.260.0/10	2.9619.180.0/10
FIN919FP		FIN1695E	FIN1725NO	FIN1690DV	FIN2305VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
8	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
9	**Filtro Aria 6"**	***Air cleaner 6"***	0.87334.51.0	FIN8030AF
10	**Massa filtrante 6"**	***Filtering element 6"***	0.010.3284.2	FIN8145NF
11	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
12	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
13				
14				
15				

SAME

1000.4 ATI1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2875 ←





TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

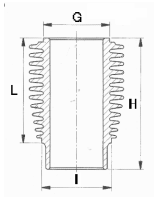
FIN419PN

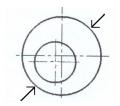
0.078.1236.0/10





6	3
4	2,5
23	4

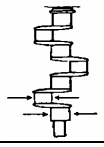
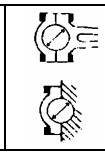
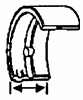
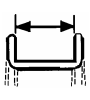
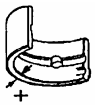
TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5



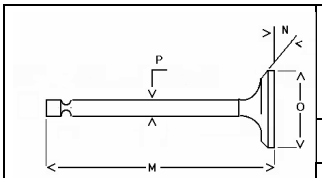
105	0.338.0060.6/20	FIN2404PC00
105,5	0.338.0061.6/20	FIN2404PC05
106		

0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

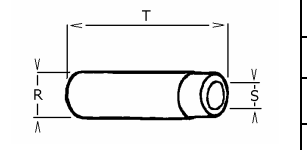
0.A13.0355.0 ≡ 0.B13.0355.0	FIN1991SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

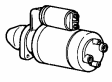
1000.4 ATI1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2875 ←

		 0,5 mm	
0.334.0050.6/10		0.085.1450.0	0.336.0057.6
FIN7526CGA	FIN7526CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN2404PC00
1		FIN3104SM
0.338.0065.A/B		FIN2051KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8615FE

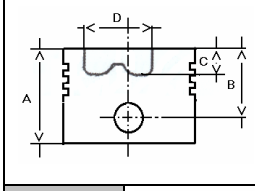
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10			
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO			

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 ATI1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2876 →



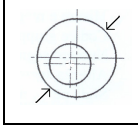


TESTA *HEAD*	H20
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



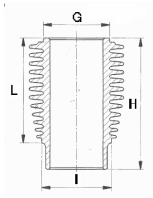


105	0.381.0060.6	FIN3102PC00
105,5		FIN3102PC05
106		



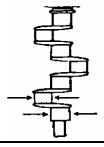
6	3
4	2,5
23	4

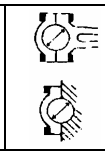
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

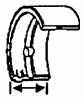
TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.A13.0355.0 ≡ 0.B13.0355.0	FIN1991SL00	

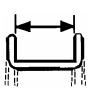


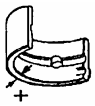




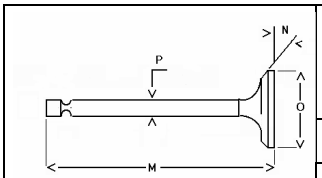




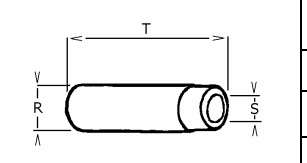




Nr.					ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

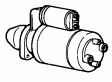
1000.4 ATI1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2876 →

		 0,5 mm	
0.334.0050.6/10		0.085.1450.0	0.336.0057.6
FIN7526CGA	FIN7526CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3102PC00
1		FIN3104SM
0.381.0065.A/B		FIN8226KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8615FE

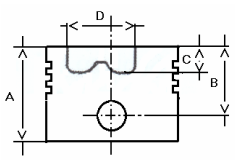
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10			
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO			

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
7				
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 ATIG	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	3938 ←





TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

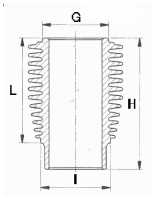
FIN419PN

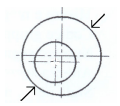
0.078.1236.0/10





6	3
4	2,5
23	4

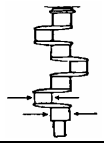
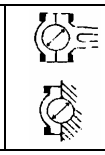
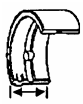
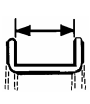
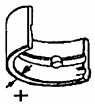
TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5



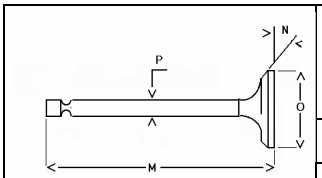
105	0.338.0060.6/20	FIN2404PC00
105,5	0.338.0061.6/20	FIN2404PC05
106		

0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

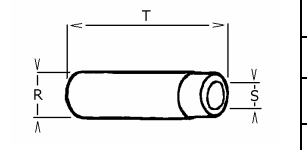
0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

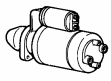
1000.4 ATIG	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	3938 ←

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5009CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN2404PC00
1		FIN3104SM
0.338.0065.6/20		FIN2051KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	2.4249.130.0/10	2.4239.100.0	0.010.3283.1	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8244AF	FIN8225PF	FIN8124NF	FIN8230OF	FIN8605FE

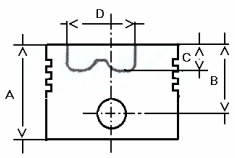
					 26V-35A	 14V-3KW ISKRA
2.4519.300.0		0.009.4340.1	2.4729.140.0	0.010.2630.0	2.9439.260.0/10	2.9619.180.0/10
FIN919FP		FIN1699E	FIN1720NO	FIN1698DV	FIN2305VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
8	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
9	**Filtro Aria 6"**	***Air cleaner 6"***	0.87334.51.0	FIN8030AF
10	**Massa filtrante 6"**	***Filtering element 6"***	0.010.3284.2	FIN8145NF
11	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
12				
13				
14				
15				

SAME

1000.4 ATIG	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	3939 → 3980



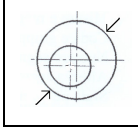


TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



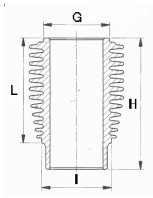


105	0.338.0060.6/20	FIN2404PC00
105,5	0.338.0061.6/20	FIN2404PC05
106		



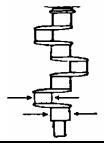
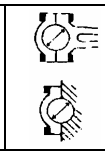
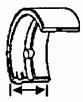
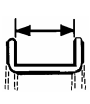
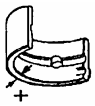
6	3
4	2,5
23	4

0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

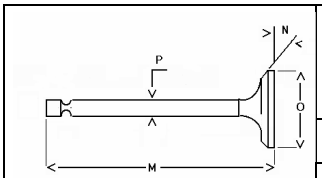
TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.A13.0355.0 ≡ 0.B13.0355.0	FIN1991SL00	



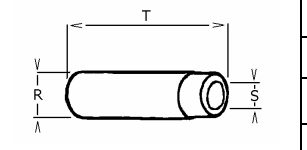


Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

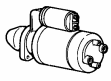
1000.4 ATIG	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	3939 → 3980

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5009CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN2404PC00
1		FIN3104SM
0.338.0065.A/B		FIN2051KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	2.4249.130.0/10	2.4239.100.0	0.010.3283.1	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8244AF	FIN8225PF	FIN8124NF	FIN8230OF	FIN8605FE

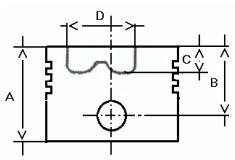
					 26V-35A	 14V-3KW ISKRA
2.4519.300.0		0.009.4340.1	2.4729.180.0/10	0.010.2630.0	2.9439.260.0/10	2.9619.180.0/10
FIN919FP		FIN1699E	FIN1728NO	FIN1698DV	FIN2305VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
8	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
9	**Filtro Aria 6"**	***Air cleaner 6"***	0.87334.51.0	FIN8030AF
10	**Massa filtrante 6"**	***Filtering element 6"***	0.010.3284.2	FIN8145NF
11	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
12				
13				
14				
15				

SAME

1000.4 ATIG	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	3981 →



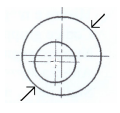


TESTA *HEAD*	H20
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



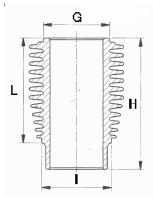


105	0.381.0060.6	FIN3102PC00
105,5		FIN3102PC05
106		



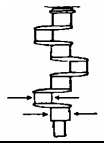
6	3
4	2,5
23	4

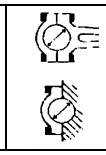
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

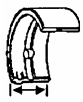
TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.A13.0355.0 ≡ 0.B13.0355.0	FIN1991SL00	

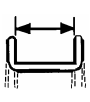


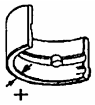




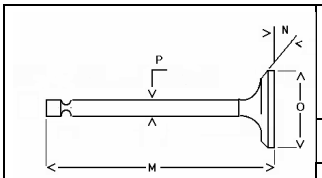




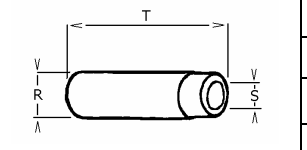




Nr.					ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

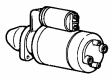
1000.4 ATIG	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	3981 →

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5009CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3102PC00
1		FIN3104SM
0.381.0065.A/B		FIN8226KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	2.4249.130.0/10	2.4239.100.0	0.010.3283.1	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8244AF	FIN8225PF	FIN8124NF	FIN8230OF	FIN8605FE

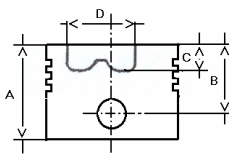
					 26V-35A	 14V-3KW ISKRA
2.4519.300.0		0.009.4340.1	2.4729.180.0/10	0.010.2630.0	2.9439.260.0/10	2.9619.180.0/10
FIN919FP		FIN1699E	FIN1728NO	FIN1698DV	FIN2305VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
8	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
9	**Filtro Aria 6"**	***Air cleaner 6"***	0.87334.51.0	FIN8030AF
10	**Massa filtrante 6"**	***Filtering element 6"***	0.010.3284.2	FIN8145NF
11	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
12				
13				
14				
15				

SAME

1000.4 ATIS	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2677 ←



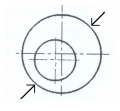


TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



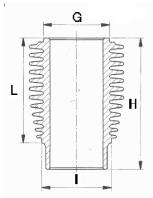


105	0.338.0060.6/20	FIN2404PC00
105,5	0.338.0061.6/20	FIN2404PC05
106		

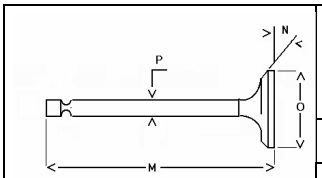


6	3
4	2,5
23	4

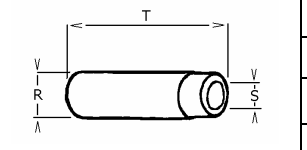
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

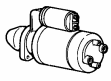
1000.4 ATIS	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2677 ←

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5009CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN2404PC00
1		FIN3104SM
0.338.0065.6/20		FIN2051KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87335.51.0		0.010.3283.1	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8035AF		FIN8124NF	FIN8230OF	FIN8605FE

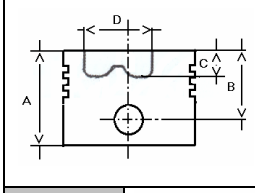
					 26V-35A	 14V-3KW ISKRA
2.4519.300.0		0.009.4340.1	2.4729.140.0	0.010.2630.0	2.9439.260.0/10	2.9619.180.0/10
FIN919FP		FIN1699E	FIN1720NO	FIN1698DV	FIN2305VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 ATIS	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2678 → 3092



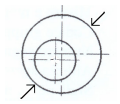


FIN419PN

0.078.1236.0/10



TESTA *HEAD*	H20
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

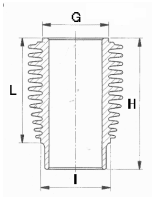


105	0.381.0060.6	FIN3102PC00
105,5		FIN3102PC05
106		



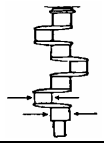
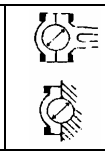
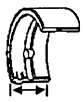
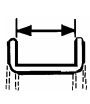
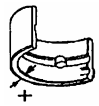
6	3
4	2,5
23	4

0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

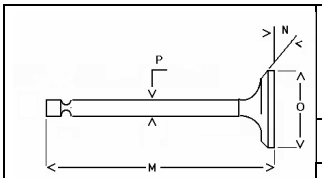
TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00	



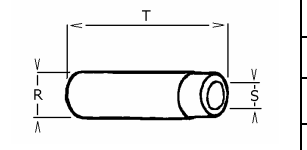


Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

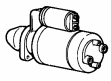
1000.4 ATIS	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2678 → 3092

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5009CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3102PC00
1		FIN3104SM
0.381.0065.A/B		FIN8226KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87335.51.0		0.010.3283.1	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8035AF		FIN8124NF	FIN8230OF	FIN8605FE

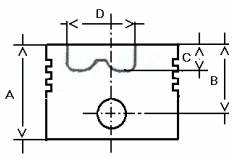
					 26V-35A	 14V-3KW ISKRA
2.4519.300.0		0.009.4340.1	2.4729.180.0/10	0.010.2630.0	2.9439.260.0/10	2.9619.180.0/10
FIN919FP		FIN1699E	FIN1728NO	FIN1698DV	FIN2305VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 ATIS	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	3093 →



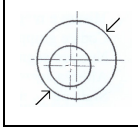


TESTA *HEAD*	H20
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN



0.078.1236.0/10

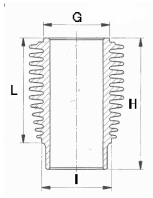


105	0.381.0060.6	FIN3102PC00
105,5		FIN3102PC05
106		

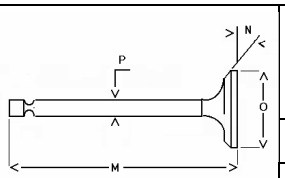


6	3
4	2,5
23	4

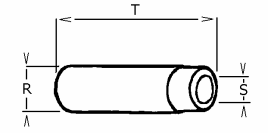
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.A13.0355.0 ≡ 0.B13.0355.0	FIN1991SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

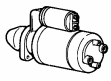
1000.4 ATIS	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	3093 →

		 0,5 mm	
0.087.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7503CGA	FIN7503CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5009CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3102PC00
1		FIN3104SM
0.381.0065.A/B		FIN8226KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87335.51.0		0.010.3283.1	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8035AF		FIN8124NF	FIN8230OF	FIN8605FE

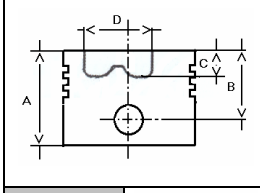
					 26V-35A	 14V-3KW ISKRA
2.4519.300.0		0.009.4340.1	2.4729.180.0/10	0.010.2630.0	2.9439.260.0/10	2.9619.180.0/10
FIN919FP		FIN1699E	FIN1728NO	FIN1698DV	FIN2305VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1000.6 ATI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2279 ←

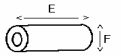


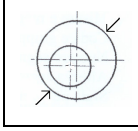


TESTA *HEAD*	H32
A	102,25
B	63
C	20,85
D	60
E	90
F	35

FIN416PN

0.038.1236.0/10





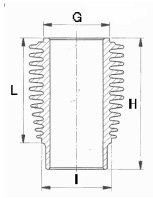
105	0.340.0060.6/10	FIN3105PC00
105,5		FIN3105PC05
106		



6	3
4	2,5
23	4

0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

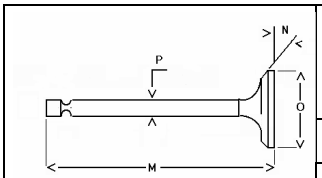
TIPO *TYPE*	A



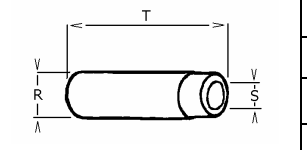
G	115,5
H	194,5
I	113
L	125,5

0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	6	44	9	130,7	30°	A1	0.007.1146.0/10	FINA6163
EX	FSN	6	39,5	9	130,5	45°	A1	0.007.1147.0/10	FINS6164



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

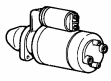
1000.6 ATI	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2280 →

		 0,5 mm	
0.336.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7507CGA	FIN7507CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3105PC00
1		FIN3104SM
		FIN8232KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	2.4249.380.0	2.4329.160.0	2.4249.380.1	2.4419.340.0	2.4319.130.1
FIN2888RT	FIN2889RT	FIN8263AF	FIN8405PF	FIN8266NF	FIN8230OF	FIN8722FE

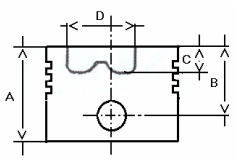
					 14V-35A	 14V-3KW ISKRA
2.4519.310.0		0.009.4340.1	2.4729.140.0	0.010.2630.0	2.9439.220.0/10	2.9619.180.0/10
FIN922FP		FIN1699E	FIN1720NO	FIN1698DV	FIN2288VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 8"**	***Air cleaner 8"***	2.4249.130.0/10	FIN8244AF
8	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88353.50.3	FIN8272AF
9	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
10	**Massa filtrante 10"**	***Filtering element 10"***	2.4249.380.2	FIN8267NF
11	**Massa filtrante 8"**	***Filtering element 8"***	0.010.3283.1	FIN8124NF
12	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
13	**Alternatore**	***Alternator***	2.9439.460.0/10	FIN2330VA
14				
15				

SAME

1000.6 ATI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2280 →

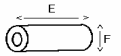


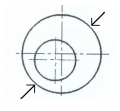


TESTA *HEAD*	H48
A	102,25
B	57,25
C	21,8
D	56
E	90
F	35

FIN416PN

0.038.1236.0/10



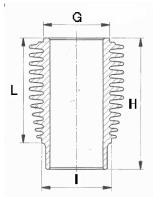


105	0.0383.0060.A/B	FIN3103PC00
105,5		FIN3103PC05
106		



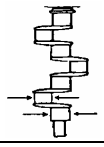
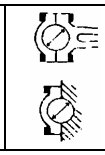
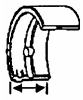
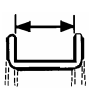
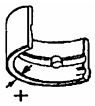
6	3
4	2,5
23	4

0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

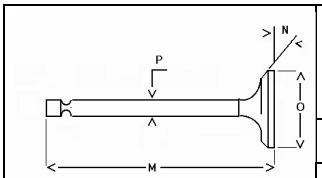
TIPO *TYPE*	A	
	G	115,5
	H	194,5
	I	113
	L	125,5
0.007.0762.0/40 ≡ 0.007.0762.0/50	FIN1991SL00	



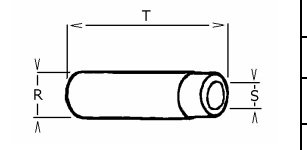


Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	6	44	9	130,7	30°	A1	0.007.1146.0/10	FINA6163
EX	FSN	6	39,5	9	130,5	45°	A1	0.007.1147.0/10	FINS6164



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

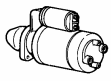
1000.6 ATI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2349 →

		 0,5 mm	
0.336.0050.6/10		0.085.1450.0	0.085.0057.6
FIN7507CGA	FIN7507CGB	FIN6281HG	FIN3104SM

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1991SL00
1		FIN3103PC00
1		FIN3104SM
		FIN8230KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	2.4249.380.0	2.4329.160.0	2.4249.380.1	2.4419.340.0	2.4319.130.1
FIN2888RT	FIN2889RT	FIN8263AF	FIN8405PF	FIN8266NF	FIN8230OF	FIN8722FE

					 14V-35A	 14V-3KW ISKRA
2.4519.310.0		0.009.4340.1	2.4729.180.0/10	0.010.2630.0	2.9439.220.0/10	2.9619.180.0/10
FIN922FP		FIN1699E	FIN1728NO	FIN1698DV	FIN2288VA	FIN201TL

1	**Guarnizione testa 0,7 mm**	***Head Gaket 0,7 mm***	0.085.1451.0	FIN6282HG
2	**Guarnizione testa 0,8 mm**	***Head Gaket 0,8 mm***	0.085.1453.0	FIN6283HG
3	**Guarnizione testa 1,0 mm**	***Head Gaket 1,0 mm***	0.085.1452.0	FIN6284HG
4	**OR per canna (117,07X3,53)**	***Liner O ring (117,07X3,53)***	2.1539.130.0/10	FIN1098OR
5	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
6	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
7	**Filtro Aria 8"**	***Air cleaner 8"***	2.4249.130.0/10	FIN8244AF
8	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88353.50.3	FIN8272AF
9	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
10	**Massa filtrante 10"**	***Filtering element 10"***	2.4249.380.2	FIN8267NF
11	**Massa filtrante 8"**	***Filtering element 8"***	0.010.3283.1	FIN8124NF
12	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
13	**Alternatore**	***Alternator***	2.9439.460.0/10	FIN2330VA
14				
15				

GRUPPO 1000 W SAME 1000 W FAMILY		
1	1000.3 W	1628 ←
3	1000.3 W	1629 → 2058
5	1000.3 W	2059 →
7	1000.3 W3E	
9	1000.3 W4	
11	1000.4 W	17700 ←
13	1000.4 W	17701 → 24928
15	1000.4 W	24929 →
17	1000.4 W1	
19	1000.4 W10	
21	1000.4 W7E	
23	1000.4 W8	
25	1000.4 W9	
27	1000.6 W	2086 ←
29	1000.6 W	2087 → 3132
31	1000.6 W	3133 →
33	1000.6 W4	

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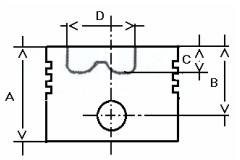
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

SAME

1000.3 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	1628 ←

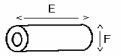




TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

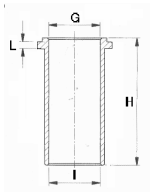
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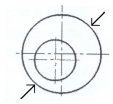
0.078.1236.0/10





4	3
9	2,5
23	4

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7

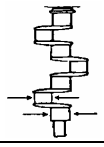
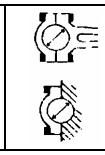
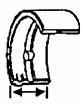
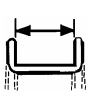
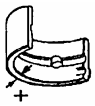


105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

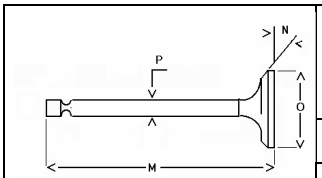
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0.086.0053.6/10	FIN088RS05
	FIN088RS10

0.009.7500.0/10	FIN1928SL00

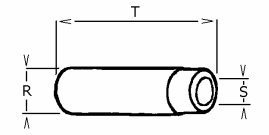



Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®

CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	FSN	3	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	3	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

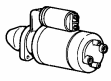
1000.3 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	1628 ←

		 1,3 mm	
Vedere pos. 1	Vedere pos. 2	0.078.1451.0/40	
See pos. 1	*See pos. 2*	FIN6268HG	

		 IN	 EX
0.070.1551.0	0.069.1450.0/30		
FIN5002CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1928SL00
1		FIN219PC00
1		
		FIN2048KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.88328.50.3		2.4249.170.6	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8203AF		FIN8101NF	FIN8225OF	FIN8605FE

					 14V-35A	 14V-3KW ISKRA
2.4519.300.0	2.4619.031.3	2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.220.0/10	2.9619.180.0/10
FIN919FP	FIN1309JP	FIN1695E	FIN161NO	FIN1690DV	FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.070.0050.6	FIN7512SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7512SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**Iniettore completo**	***Nozzle holder***	2.4719.200.0/10	FIN4220NH
6	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
7	**Pompa olio**	***Oil pump***	0.010.5481.4	FIN046OP
8	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
9	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
10	**Filtro Aria 6"**	***Air cleaner 6"***	0.87334.51.0	FIN8030AF
11	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
12	**Alternatore 14V-55A-ISKRA**	***Alternator 14V-55A-ISKRA***	2.9439.260.0/10	FIN2305VA
13	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
14	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
15	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.1	FIN8261NF

SAME

1000.3 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	1628 ←

16	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
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54				

SAME

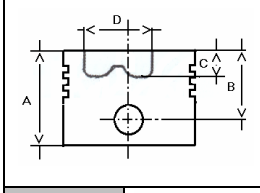
1000.3 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	1628 ←

55				
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93				

SAME

1000.3 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	1629 → 2058

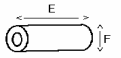




TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

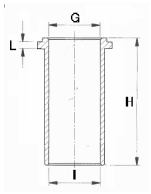
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4	3
9	2,5
23	4

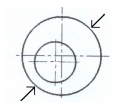
TIPO *TYPE*



0.011.0582.0

CB	
G	123
H	195
I	114
L	7

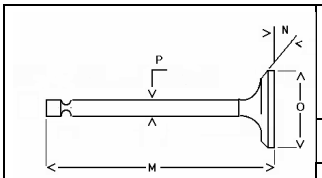
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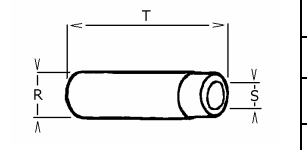
105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	3	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	3	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

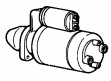
1000.3 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	1629 → 2058

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.070.1551.0	0.069.1450.0/30		
FIN5002CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN219PC00
1		
		FIN2047KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.88328.50.3		2.4249.170.6	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8203AF		FIN8101NF	FIN8225OF	FIN8605FE

					 14V-35A	 14V-3KW ISKRA
2.4519.300.0	2.4619.031.3	2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.220.0/10	2.9619.180.0/10
FIN919FP	FIN1309JP	FIN1695E	FIN161NO	FIN1690DV	FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.070.0050.6	FIN7512SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7512SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**Iniettore completo**	***Nozzle holder***	2.4719.200.0/10	FIN4220NH
6	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
7	**Pompa olio**	***Oil pump***	0.010.5481.4	FIN046OP
8	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
9	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
10	**Filtro Aria 6"**	***Air cleaner 6"***	0.87334.51.0	FIN8030AF
11	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
12	**Alternatore 14V-55A-ISKRA**	***Alternator 14V-55A-ISKRA***	2.9439.260.0/10	FIN2305VA
13	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
14	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
15	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.1	FIN8261NF

SAME

1000.3 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	1629 → 2058

16	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
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SAME

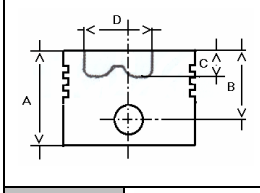
1000.3 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	1629 → 2058

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93				

SAME

1000.3 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	2059 →

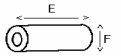


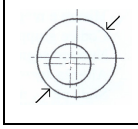


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



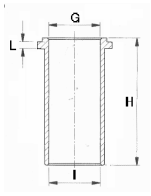


105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

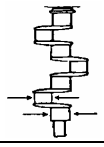
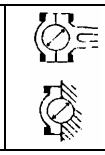
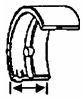
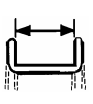
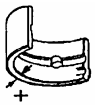


4	3
9	2,5
23	4

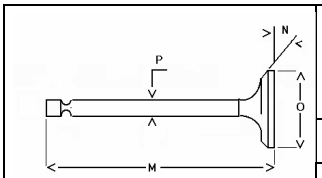
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.011.0183.0/20	FIN1921SL00	

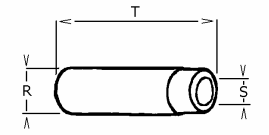



Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	3	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	3	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

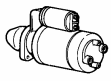
1000.3 W	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	2059 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.070.1551.0	0.069.1450.0/30		
FIN5002CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN219PC00
1		
		FIN8240KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.88328.50.3		2.4249.170.6	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8203AF		FIN8101NF	FIN8225OF	FIN8605FE

					 14V-35A	 14V-3KW ISKRA
2.4519.300.0	2.4619.031.3	2.4619.030.1	2.4729.100.0	2.4619.010.2	2.9439.220.0/10	2.9619.180.0/10
FIN919FP	FIN1309JP	FIN1695E	FIN161NO	FIN1690DV	FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.070.0050.6	FIN7512SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7512SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**Iniettore completo**	***Nozzle holder***	2.4719.200.0/10	FIN4220NH
6	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
7	**Pompa olio**	***Oil pump***	0.010.5481.4	FIN046OP
8	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
9	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
10	**Filtro Aria 6"**	***Air cleaner 6"***	0.87334.51.0	FIN8030AF
11	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
12	**Alternatore 14V-55A-ISKRA**	***Alternator 14V-55A-ISKRA***	2.9439.260.0/10	FIN2305VA
13	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
14	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
15	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.1	FIN8261NF

SAME

1000.3 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	2059 →

16	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
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SAME

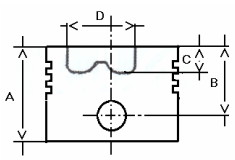
1000.3 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	2059 →

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SAME

1000.3 W3E	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	



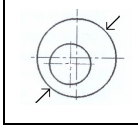


TESTA *HEAD*	H49
A	97,25
B	57,25
C	22
D	55
E	86
F	35

FIN419PN

0.078.1236.0/10



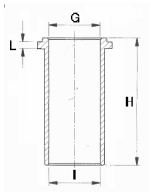


105	0.082.0060.A/B	FIN3106PC00
105,5		FIN3106PC05
106		



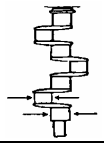
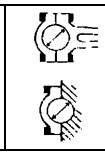
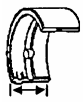
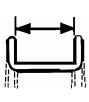
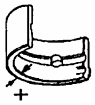
4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

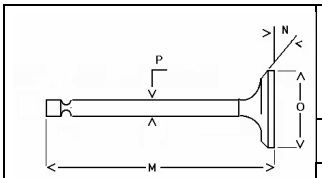
TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	



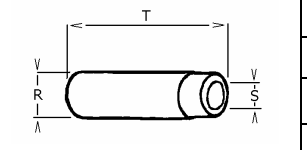


Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	3	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	3	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

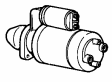
1000.3 W 3E	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0614.0/10	0.069.1450.0/30		
FIN5016CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3106PC00
1		
0.082.0065.A/B		FIN8237KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0			0.010.2173.0	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8268NF	FIN8225OF	FIN8605FE

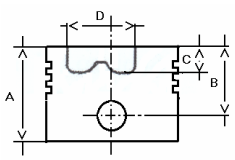
						
2.4519.330.0/50	2.4619.270.0/10					
FIN904FP	FIN1687JP					

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.083.0050.6	FIN7514SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7514SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Filtro combustibile**	***Fuel Filter***	0.009.4687.0	FIN8615FE
7	**Massa filtrante**	***Filtering element***	0.010.2173.1	FIN8269NF
8	**Massa filtrante 7"**	***Filtering element 7"***	0.010.2095.0	FIN8274NF
9	**Massa filtrante 7"**	***Filtering element 7"***	0.010.2094.0	FIN8275NF
10	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
11	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
12	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
13				
14				
15				

SAME

1000.3 W 4	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	



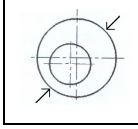


TESTA *HEAD*	H49
A	97,25
B	57,25
C	22
D	55
E	86
F	35

FIN419PN

0.078.1236.0/10



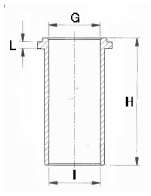


105	0.082.0060.A/B	FIN3106PC00
105,5		FIN3106PC05
106		

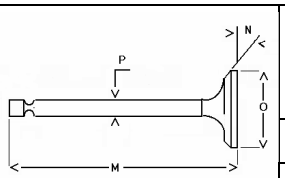


4	3
9	2,5
23	4

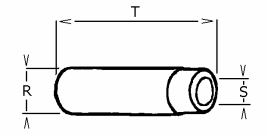
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	3	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	3	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

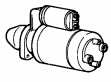
1000.3 W 4	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0614.0/10	0.069.1450.0/30		
FIN5016CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3106PC00
1		
0.082.0065.A/B		FIN8237KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0			2.4249.310.4	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8112NF	FIN8225OF	FIN8605FE

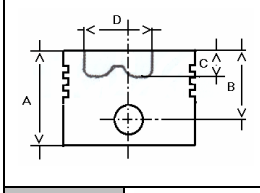
						
2.4519.330.0/50	2.4619.270.0/10					
FIN904FP	FIN1687JP					

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.083.0050.6	FIN7514SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7514SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
7	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
8	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	17700 ←

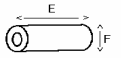


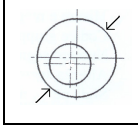


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



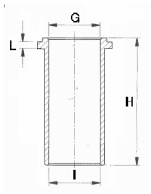


105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

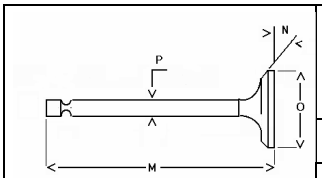


4	3
9	2,5
23	4

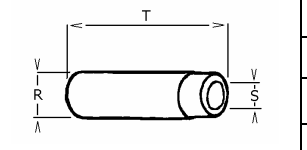
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.009.7500.0/10	FIN1928SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

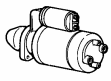
1000.4 W	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	17700 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1928SL00
1		FIN219PC00
1		
		FIN2048KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87334.51.0		2.4249.170.6	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8030AF		FIN8101NF	FIN8225OF	FIN8605FE

					 14V-35A	 14V-3KW ISKRA
2.4519.300.0	2.4619.031.3	0.009.4303.1		0.010.2630.0	2.9439.220.0/10	2.9619.180.0/10
FIN919FP	FIN1309JP	FIN1701E		FIN1698DV	FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
7	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
8	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
9	**Iniettore completo**	***Nozzle holder***	2.4719.190.0	FIN4221NH
10	**Pompante**	***Injection plunger***	2.4619.030.1	FIN1695E
11	**Valvolina mandata**	***Delivery valve***	2.4619.010.2	FIN1690DV
12	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
13	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88328.50.3	FIN8203AF
14	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88329.50.3	FIN8205AF
15	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.1	FIN8261NF

SAME

1000.4 W	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	17700 ←

16	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
17	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
18	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA
19	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
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SAME

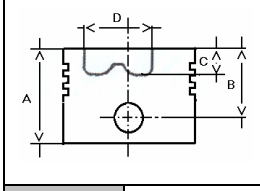
1000.4 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	17700 ←

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SAME

1000.4 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	17701 → 24928

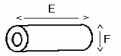


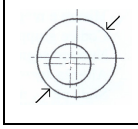


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



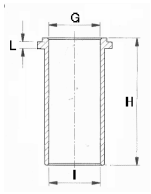


105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

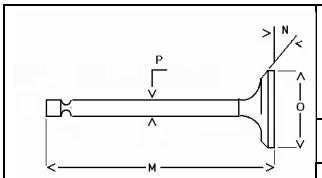


4	3
9	2,5
23	4

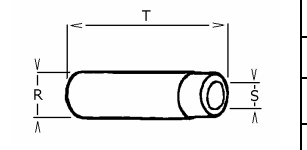
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

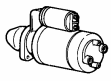
1000.4 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	17701 → 24928

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN219PC00
1		
		FIN2047KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87334.51.0		2.4249.170.6	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8030AF		FIN8101NF	FIN8225OF	FIN8605FE

					 14V-35A	 14V-3KW ISKRA
2.4519.300.0	2.4619.031.3	0.009.4303.1		0.010.2630.0	2.9439.220.0/10	2.9619.180.0/10
FIN919FP	FIN1309JP	FIN1701E		FIN1698DV	FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
7	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
8	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
9	**Iniettore completo**	***Nozzle holder***	2.4719.190.0	FIN4221NH
10	**Pompante**	***Injection plunger***	2.4619.030.1	FIN1695E
11	**Valvolina mandata**	***Delivery valve***	2.4619.010.2	FIN1690DV
12	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
13	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88328.50.3	FIN8203AF
14	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88329.50.3	FIN8205AF
15	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.1	FIN8261NF

SAME

1000.4 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	17701 → 24928

16	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
17	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
18	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA
19	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
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SAME

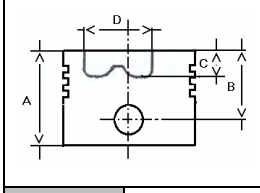
1000.4 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	17701 → 24928

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93				

SAME

1000.4 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24929 →

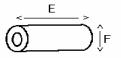


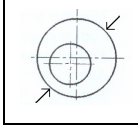


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



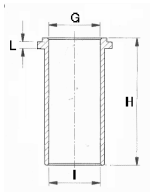


105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10



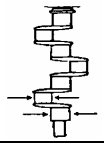
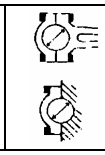
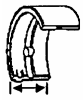
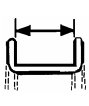
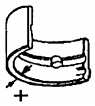
4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

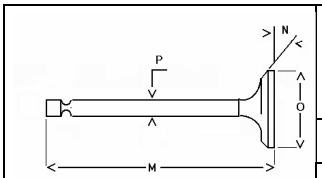
TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.011.0183.0/20	FIN1921SL00	



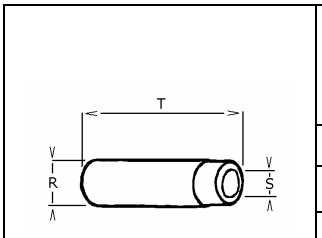


Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

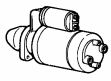
1000.4 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24929 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN219PC00
1		
		FIN8240KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87334.51.0		2.4249.170.6	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8030AF		FIN8101NF	FIN8225OF	FIN8605FE

					 14V-35A	 14V-3KW ISKRA
2.4519.300.0	2.4619.031.3	0.009.4303.1		0.010.2630.0	2.9439.220.0/10	2.9619.180.0/10
FIN919FP	FIN1309JP	FIN1701E		FIN1698DV	FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
7	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
8	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
9	**Iniettore completo**	***Nozzle holder***	2.4719.190.0	FIN4221NH
10	**Pompante**	***Injection plunger***	2.4619.030.1	FIN1695E
11	**Valvolina mandata**	***Delivery valve***	2.4619.010.2	FIN1690DV
12	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
13	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88328.50.3	FIN8203AF
14	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88329.50.3	FIN8205AF
15	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.1	FIN8261NF

SAME

1000.4 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24929 →

16	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
17	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
18	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA
19	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
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SAME

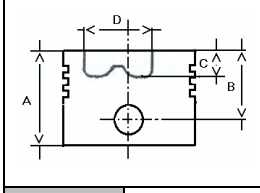
1000.4 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24929 →

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SAME

1000.4 W1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	

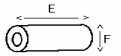


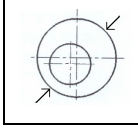


TESTA *HEAD*	H19
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

078.1236.0



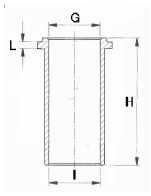


105	0.379.0060.A/B	FIN3101PC00
105,5		FIN3101PC05
106		



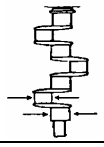
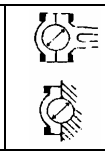
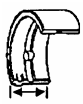
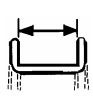
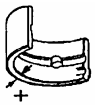
4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

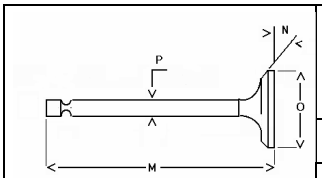
TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	



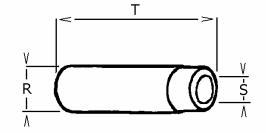


Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

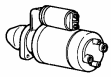
1000.4 W1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3101PC00
1		
0.386.0065.A/B		FIN8228KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0			2.4249.131.0	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8605FE

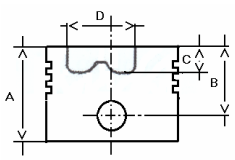
					 14V-65A ISKRA	
2.4519.310.0	2.4619.030.0/30	2.4619.030.1		2.4619.010.2	2.9439.420.0/10	
FIN922FP	FIN1666JP	FIN1695E		FIN1690DV	FIN2320VA	

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
8	**Pompa alimentazione**	***Fuel pump***	2.4519.330.0/50	FIN904FP
9	**Pompa alimentazione**	***Fuel pump***	2.4519.340.0	FIN907FP
10	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
11				
12				
13				
14				
15				

SAME

1000.4 W10	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	



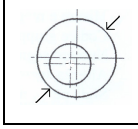


TESTA *HEAD*	H49
A	97,25
B	57,25
C	22
D	55
E	86
F	35

FIN419PN

0.078.1236.0/10



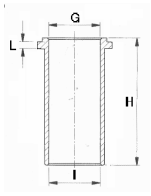


105	0.082.0060.A/B	FIN3106PC00
105,5		FIN3106PC05
106		



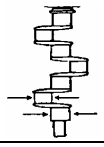
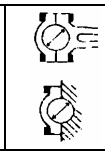
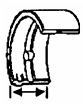
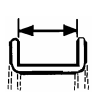
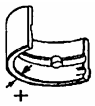
4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

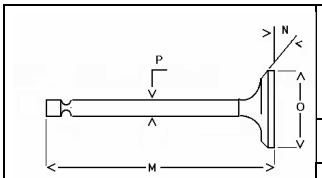
TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	



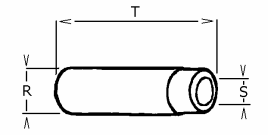


Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

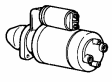
1000.4 W10	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.013.1887.0	
Vedere pos. 1	Vedere pos. 2	FIN6304HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3106PC00
1		
0.082.0065.A/B		FIN8237KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0			2.4249.131.0	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8605FE

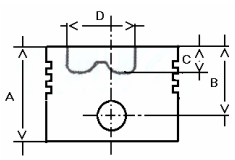
						
2.4519.330.0/50	2.4619.270.0/10					
FIN904FP	FIN1687JP					

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.051.0050.6	FIN7520SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7520SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.013.1888.0	FIN6305HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.013.1889.0	FIN6306HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 W7E	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	

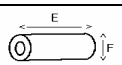


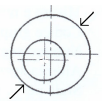


TESTA *HEAD*	H49
A	97,25
B	57,25
C	22
D	55
E	86
F	35

FIN419PN

0.078.1236.0/10



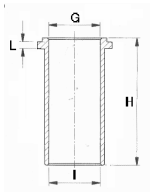


105	0.082.0060.A/B	FIN3106PC00
105,5		FIN3106PC05
106		

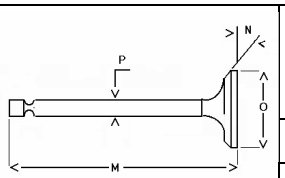


4	3
9	2,5
23	4

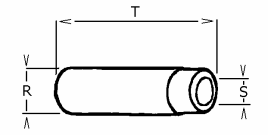
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

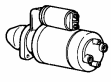
1000.4 W7E	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3106PC00
1		
0.082.0065.A/B		FIN8237KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0			2.4249.131.0	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8605FE

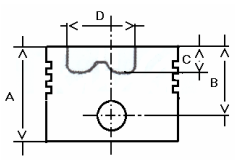
						
2.4519.330.0/50	2.4619.270.0/10					
FIN904FP	FIN1687JP					

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.051.0050.6	FIN7520SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7520SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Filtro combustibile**	***Fuel Filter***	0.009.4687.0	FIN8615FE
7	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
10				
11				
12				
13				
14				
15				

SAME

1000.4 W8	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	



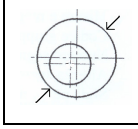


TESTA *HEAD*	H49
A	97,25
B	57,25
C	22
D	55
E	86
F	35

FIN419PN

0.078.1236.0/10



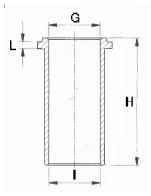


105	0.082.0060.A/B	FIN3106PC00
105,5		FIN3106PC05
106		



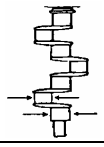
4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

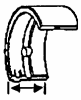
TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

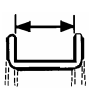


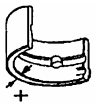




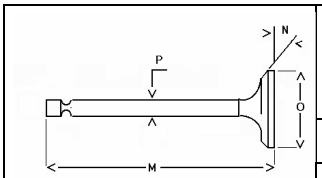




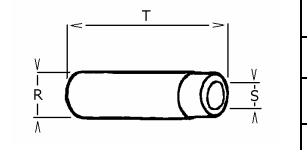




Nr.					ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

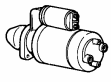
1000.4 W8	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.013.1887.0	
Vedere pos. 1	Vedere pos. 2	FIN6304HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3106PC00
1		
0.082.0065.A/B		FIN8237KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0			2.4249.131.0	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8605FE

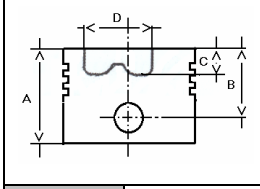
						
2.4519.330.0/50	2.4619.270.0/10					
FIN904FP	FIN1687JP					

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.051.0050.6	FIN7520SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7520SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.013.1888.0	FIN6305HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.013.1889.0	FIN6306HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
8	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
10	**Massa filtrante**	***Filtering element***	0.900.0301.0	FIN8326NF
11	**Massa filtrante**	***Filtering element***	0.900.0301.1	FIN8327NF
12	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.1	FIN8261NF
13	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
14	**Filtro combustibile**	***Fuel Filter***	0.009.4687.0	FIN8615FE
15				

SAME

1000.4 W9	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	

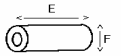


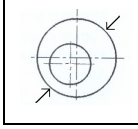


TESTA *HEAD*	H49
A	97,25
B	57,25
C	22
D	55
E	86
F	35

FIN419PN

0.078.1236.0/10



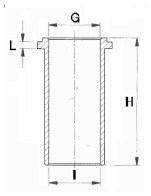


105	0.082.0060.A/B	FIN3106PC00
105,5		FIN3106PC05
106		



4	3
9	2,5
23	4

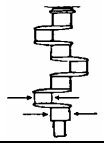
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

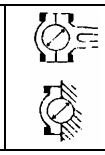
TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

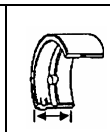




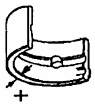
Nr.









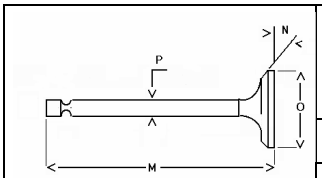


ADATTABILE A:

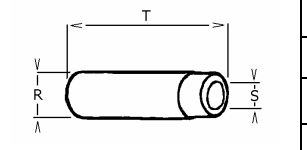
SUITABLE FOR:

FINIMPIANTI®

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

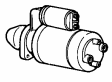
1000.4 W9	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.013.1887.0	
Vedere pos. 1	Vedere pos. 2	FIN6304HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3106PC00
1		
0.082.0065.A/B		FIN8237KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0			2.4249.131.0	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8605FE

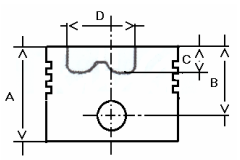
						
2.4519.330.0/50	2.4619.270.0/10					
FIN904FP	FIN1687JP					

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.083.0050.6	FIN7514SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7514SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.013.1888.0	FIN6305HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.013.1889.0	FIN6306HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
8	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
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11				
12				
13				
14				
15				

SAME

1000.6 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2086 ←

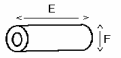




TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

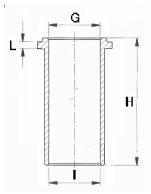
FIN419PN

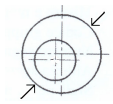
0.078.1236.0/10





4	3
9	2,5
23	4

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7

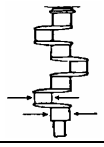
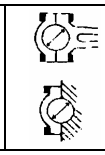
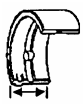
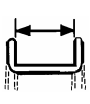


105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

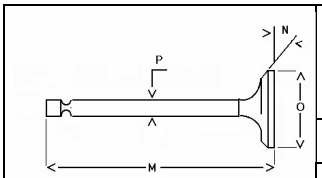
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

0.009.7500.0/10	FIN1928SL00

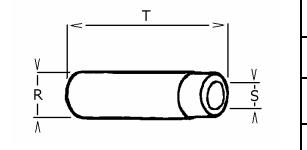



Nr.					ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

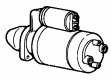
1000.6 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2086 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1928SL00
1		FIN219PC00
1		
		FIN2048KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87334.51.0		2.4249.340.1	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8030AF		FIN8261NF	FIN8225OF	FIN8605FE

					 14V-35A	 14V-3KW ISKRA
2.4519.310.0	2.4619.060.0/20	0.009.4303.1	2.4729.100.0	0.010.2630.0	2.9439.220.0/10	2.9619.180.0/10
FIN922FP	FIN1668JP	FIN1701E	FIN161NO	FIN1698DV	FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
7	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
8	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
9	**Iniettore completo**	***Nozzle holder***	2.4719.200.0/10	FIN4220NH
10	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
11	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
12	**Filtro Aria 8"**	***Air cleaner 8"***	2.4249.130.0/10	FIN8244AF
13	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88329.50.3	FIN8205AF
14	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88330.50.3	FIN8264AF
15	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA

SAME

1000.6 W	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2086 ←

16	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
17	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
18	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
19	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.170.6	FIN8101NF
20	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
21	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
22	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.310.4	FIN8112NF
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SAME

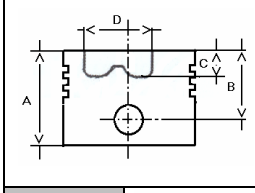
1000.6 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2086 ←

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SAME

1000.6 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2087 → 3132

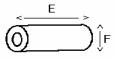




TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

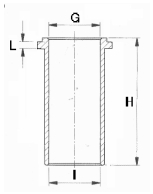
0.078.1236.0/10





4	3
9	2,5
23	4

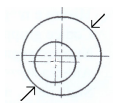
TIPO *TYPE*



0.011.0582.0

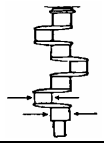
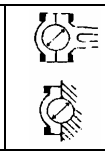
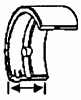
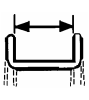
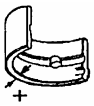
CB	
G	123
H	195
I	114
L	7

FIN1920SL00

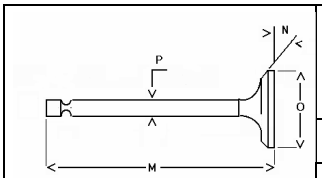


105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

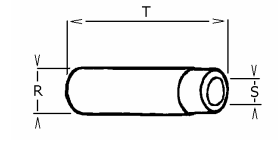
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

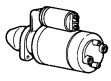
1000.6 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2087 → 3132

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN219PC00
1		
		FIN2047KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87334.51.0		2.4249.340.1	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8030AF		FIN8261NF	FIN8225OF	FIN8605FE

					 14V-35A	 14V-3KW ISKRA
2.4519.310.0	2.4619.060.0/20	0.009.4303.1	2.4729.100.0	0.010.2630.0	2.9439.220.0/10	2.9619.180.0/10
FIN922FP	FIN1668JP	FIN1701E	FIN161NO	FIN1698DV	FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
7	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
8	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
9	**Iniettore completo**	***Nozzle holder***	2.4719.200.0/10	FIN4220NH
10	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
11	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
12	**Filtro Aria 8"**	***Air cleaner 8"***	2.4249.130.0/10	FIN8244AF
13	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88329.50.3	FIN8205AF
14	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88330.50.3	FIN8264AF
15	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA

SAME

1000.6 W	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2087 → 3132

16	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
17	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
18	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
19	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.170.6	FIN8101NF
20	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
21	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
22	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.310.4	FIN8112NF
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SAME

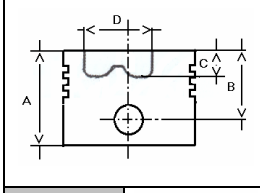
1000.6 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2087 → 3132

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SAME

1000.6 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3133 →

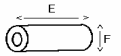




TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

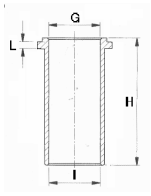
FIN419PN

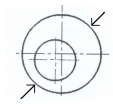
0.078.1236.0/10





4	3
9	2,5
23	4

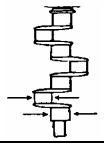
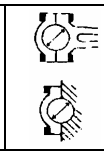
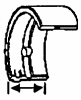
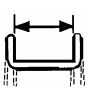
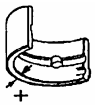
TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7



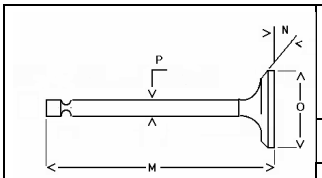
105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

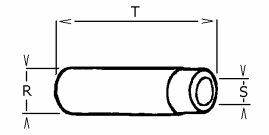
0.011.0183.0/20	FIN1921SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

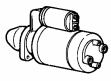
1000.6 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3133 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN219PC00
1		
		FIN8240KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87334.51.0		2.4249.340.1	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8030AF		FIN8261NF	FIN8225OF	FIN8605FE

					 14V-35A	 14V-3KW ISKRA
2.4519.310.0	2.4619.060.0/20	0.009.4303.1	2.4729.100.0	0.010.2630.0	2.9439.220.0/10	2.9619.180.0/10
FIN922FP	FIN1668JP	FIN1701E	FIN161NO	FIN1698DV	FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
7	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
8	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
9	**Iniettore completo**	***Nozzle holder***	2.4719.200.0/10	FIN4220NH
10	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
11	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
12	**Filtro Aria 8"**	***Air cleaner 8"***	2.4249.130.0/10	FIN8244AF
13	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88329.50.3	FIN8205AF
14	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88330.50.3	FIN8264AF
15	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA

SAME

1000.6 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3133 →

16	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
17	**Motorino d'avviamento 28V-3,2KW ISKRA**	***Starter engine 28V-3,2KW ISKRA***	2.9619.120.0/10	FIN1865TL
18	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
19	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.170.6	FIN8101NF
20	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
21	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
22	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.310.4	FIN8112NF
23				
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SAME

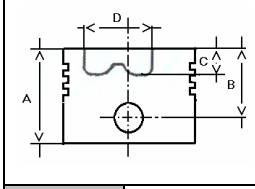
1000.6 W	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3133 →

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SAME

1000.6 W4	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	



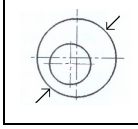


TESTA *HEAD*	H49
A	97,25
B	57,25
C	22
D	55
E	86
F	35

FIN419PN

0.078.1236.0/10



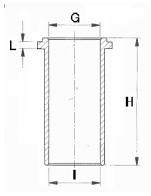


105	0.082.0060.A/B	FIN3106PC00
105,5		FIN3106PC05
106		

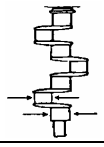
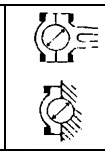
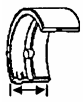
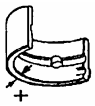


4	3
9	2,5
23	4

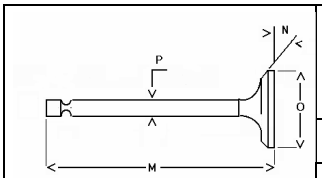
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

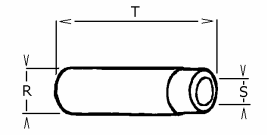



Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®

CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

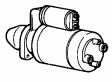
1000.6 W4	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.013.1887.0	
Vedere pos. 1	Vedere pos. 2	FIN6304HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3106PC00
1		
0.082.0065.A/B		FIN8237KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0			2.4249.131.0	0.044.1567.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8615FE

						
2.4519.330.0/50	2.4619.270.0/10		2.4729.620.0			
FIN904FP	FIN1687JP		FIN1729NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.099.0050.6	FIN7516SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7516SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.013.1888.0	FIN6305HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.013.1889.0	FIN6306HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
7	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
8	**Massa filtrante**	***Filtering element***	0.900.0301.0	FIN8326NF
9	**Massa filtrante**	***Filtering element***	0.900.0301.1	FIN8327NF
10	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
11				
12				
13				
14				
15				

GRUPPO 1000 WT
SAME
1000 WT FAMILY

1	1000.4 WT8	
3	1000.4 WT	17700 ←
5	1000.4 WT	17701 → 24928
7	1000.4 WT	24929 →
9	1000.4 WT6E	
11	1000.4 WT9	
13	1000.4 WT KRYPTON F88-98	2000 ←
15	1000.4 WT KRYPTON F88-98	2001 →
17	1000.4 WTG	5428 ←
19	1000.4 WTG	5429 → 6740
21	1000.4 WTG	6741 →
23	1000.6 WT	1936 ←
25	1000.6 WT	1937 → 3381
27	1000.6 WT	3382 →
29	1000.6 WT	6023 ←
31	1000.6 WT	6024 →
33	1000.6 WT1E	
35	1000.6 WT2E	
37	1000.6 WT 5	
39	1000.6 WT SILVER 110 INV.IDR.	3001 →
41	1000.6 WT SILVER 130 INV.IDR.	3001 →

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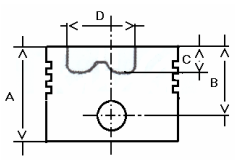
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

SAME

1000.4 WT8	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	

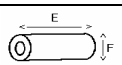


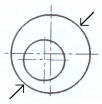


TESTA *HEAD*	H40
A	97,25
B	57,25
C	22
D	55
E	86
F	35

FIN419PN

0.078.1236.0/10



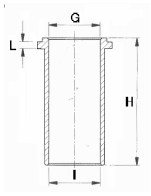


105	0.099.0060.A/B	FIN3116PC00
105,5		FIN3116PC05
106		

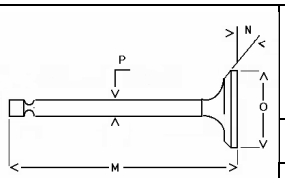


4	3
11	2,5
23	4

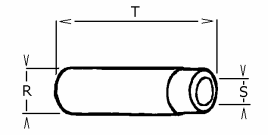
0.081.0090.6/10	FIN2321RS00
	FIN2321RS05
	FIN2321RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

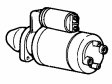
1000.4 WT8	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.013.1887.0	
Vedere pos. 1	Vedere pos. 2	FIN6304HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3116PC00
1		
0.099.0065.A/B		FIN8255KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0			2.4249.131.0	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8615FE

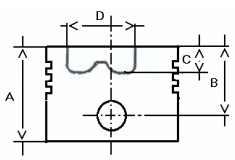
						
2.4519.330.0/50	2.4619.270.0/10					
FIN904FP	FIN1687JP					

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.330.0050.6	FIN7519SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7519SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.013.1888.0	FIN6305HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.013.1889.0	FIN6306HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
7	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9	**Massa filtrante**	***Filtering element***	0.900.0301.0	FIN8326NF
10	**Massa filtrante**	***Filtering element***	0.900.0301.1	FIN8327NF
11				
12				
13				
14				
15				

SAME

1000.4 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	17700 ←





TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

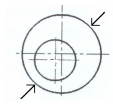
FIN419PN

0.078.1236.0/10



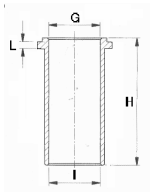


4	3
11	2,5
23	4

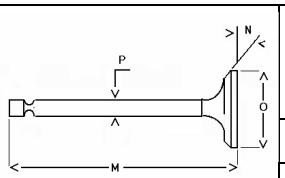


105	0.087.0060.6/30	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

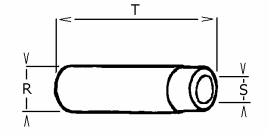
0.081.0090.6/10	FIN2321RS00
	FIN2321RS05
	FIN2321RS10

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.009.7500.0/10	FIN1928SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44,2	9	130	30°	A1	0.081.1420.0/01	FINA203
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

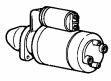
1000.4 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	17700 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1928SL00
1		FIN1620PC00
1		
0.088.0065.6/10		FIN8252KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0	0.88330.50.3		2.4249.131.0	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8264AF		FIN8323NF	FIN8230OF	FIN8605FE

					 14V-35A	 14V-3KW ISKRA
2.4519.300.0	2.4619.031.3	2.4619.030.1		2.4619.010.2	2.9439.220.0/10	2.9619.180.0/10
FIN919FP	FIN1309JP	FIN1695E		FIN1690DV	FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Valvola Aspirazione 30°**	***Inlet Valve 30°***	0.010.6017.0	FINA6041
7	**Valvola Scarico 45°**	***Outlet Valve 45°***	0.010.6022.0	FINS6042
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
10	**Iniettore completo**	***Nozzle holder***	2.4719.190.0	FIN4221NH
11	**Pompante**	***Injection plunger***	0.009.4303.1	FIN1701E
12	**Valvolina mandata**	***Delivery valve***	0.010.2630.0	FIN1698DV
13	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
14	**Filtro Aria 6"**	***Air cleaner 6"***	0.87334.51.0	FIN8030AF
15	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF

SAME

1000.4 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	17700 ←

16	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
17	**Filtro Aria 8"**	***Air cleaner 8"***	2.4249.130.0/10	FIN8244AF
18	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.170.6	FIN8101NF
19	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
20	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.1	FIN8261NF
21	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
22	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.310.4	FIN8112NF
23	**Alternatore 14V-55A-ISKRA**	***Alternator 14V-55A-ISKRA***	2.9439.260.0/10	FIN2305VA
24	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
25	**Motorino d'avviamento 28V-3,2KW-ISKRA**	***Starter engine 28V-3,2KW-ISKRA***	2.9619.120.0/10	FIN1865TL
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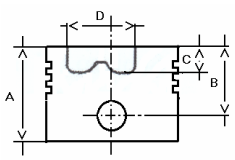
1000.4 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	17700 ←

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SAME

1000.4 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	17701 → 24928





TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

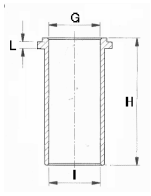
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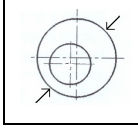
0.078.1236.0/10





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11	2,5
23	4

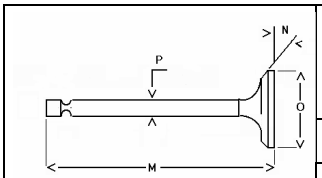
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	G	123
	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	



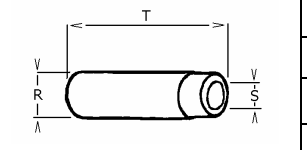
105	0.087.0060.6/30	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

0.081.0090.6/10	FIN2321RS00
	FIN2321RS05
	FIN2321RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44,2	9	130	30°	A1	0.081.1420.0/01	FINA203
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

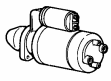
1000.4 WT	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	17701 → 24928

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN1620PC00
1		
0.088.0065.6/20		FIN8253KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0	0.88330.50.3		2.4249.131.0	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8264AF		FIN8323NF	FIN8230OF	FIN8605FE

					 14V-35A	 14V-3KW ISKRA
2.4519.300.0	2.4619.031.3	2.4619.030.1		2.4619.010.2	2.9439.220.0/10	2.9619.180.0/10
FIN919FP	FIN1309JP	FIN1695E		FIN1690DV	FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Valvola Aspirazione 30°**	***Inlet Valve 30°***	0.010.6017.0	FINA6041
7	**Valvola Scarico 45°**	***Outlet Valve 45°***	0.010.6022.0	FINS6042
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
10	**Iniettore completo**	***Nozzle holder***	2.4719.190.0	FIN4221NH
11	**Pompante**	***Injection plunger***	0.009.4303.1	FIN1701E
12	**Valvolina mandata**	***Delivery valve***	0.010.2630.0	FIN1698DV
13	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
14	**Filtro Aria 6"**	***Air cleaner 6"***	0.87334.51.0	FIN8030AF
15	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF

SAME

1000.4 WT	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	17701 → 24928

16	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
17	**Filtro Aria 8"**	***Air cleaner 8"***	2.4249.130.0/10	FIN8244AF
18	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.170.6	FIN8101NF
19	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
20	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.1	FIN8261NF
21	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
22	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.310.4	FIN8112NF
23	**Alternatore 14V-55A-ISKRA**	***Alternator 14V-55A-ISKRA***	2.9439.260.0/10	FIN2305VA
24	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
25	**Motorino d'avviamento 28V-3,2KW-ISKRA**	***Starter engine 28V-3,2KW-ISKRA***	2.9619.120.0/10	FIN1865TL
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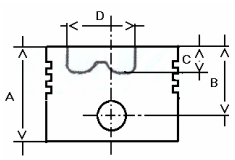
1000.4 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	17701 → 24928

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SAME

1000.4 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24929 →





TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

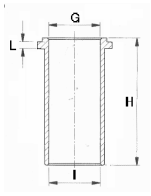
FIN419PN

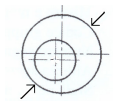
0.078.1236.0/10





4	3
11	2,5
23	4

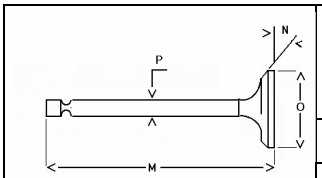
TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.011.0183.0/20	FIN1921SL00	



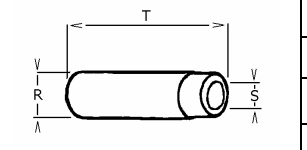
105	0.087.0060.A	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

0.081.0090.6/10	FIN2321RS00
	FIN2321RS05
	FIN2321RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44,2	9	130	30°	A1	0.081.1420.0/01	FINA203
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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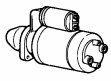
1000.4 WT	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24929 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN1620PC00
1		
0.088.0065.A		FIN8251KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0	0.88330.50.3		2.4249.131.0	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8264AF		FIN8323NF	FIN8230OF	FIN8605FE

					 14V-35A	 14V-3KW ISKRA
2.4519.300.0	2.4619.031.3	2.4619.030.1		2.4619.010.2	2.9439.220.0/10	2.9619.180.0/10
FIN919FP	FIN1309JP	FIN1695E		FIN1690DV	FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Valvola Aspirazione 30°**	***Inlet Valve 30°***	0.010.6017.0	FINA6041
7	**Valvola Scarico 45°**	***Outlet Valve 45°***	0.010.6022.0	FINS6042
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
10	**Iniettore completo**	***Nozzle holder***	2.4719.190.0	FIN4221NH
11	**Pompante**	***Injection plunger***	0.009.4303.1	FIN1701E
12	**Valvolina mandata**	***Delivery valve***	0.010.2630.0	FIN1698DV
13	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
14	**Filtro Aria 6"**	***Air cleaner 6"***	0.87334.51.0	FIN8030AF
15	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF

SAME

1000.4 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24929 →

16	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF
17	**Filtro Aria 8"**	***Air cleaner 8"***	2.4249.130.0/10	FIN8244AF
18	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.170.6	FIN8101NF
19	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
20	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.1	FIN8261NF
21	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
22	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.310.4	FIN8112NF
23	**Alternatore 14V-55A-ISKRA**	***Alternator 14V-55A-ISKRA***	2.9439.260.0/10	FIN2305VA
24	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
25	**Motorino d'avviamento 28V-3,2KW-ISKRA**	***Starter engine 28V-3,2KW-ISKRA***	2.9619.120.0/10	FIN1865TL
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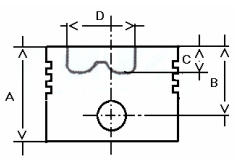
1000.4 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24929 →

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SAME

1000.4 WT6E	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	



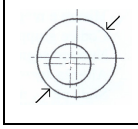


TESTA *HEAD*	H40
A	97,25
B	57,25
C	22
D	55
E	86
F	35

FIN419PN

0.078.1236.0/10



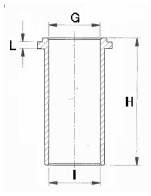


105	0.099.0060.A/B	FIN3116PC00
105,5		FIN3116PC05
106		

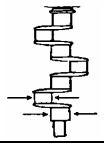


4	3
11	2,5
23	4

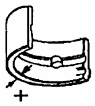
0.081.0090.6/10	FIN2321RS00
	FIN2321RS05
	FIN2321RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

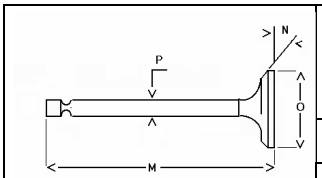




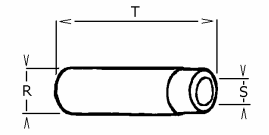




Nr.					ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

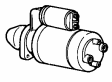
1000.4 WT6E	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.013.1887.0	
Vedere pos. 1	Vedere pos. 2	FIN6304HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3116PC00
1		
0.099.0065.A/B		FIN8255KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0			2.4249.131.0	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8605FE

						
2.4519.330.0/50	2.4619.270.0/10					
FIN904FP	FIN1687JP					

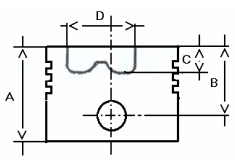
1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.051.0050.6	FIN7520SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7520SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.013.1888.0	FIN6305HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.013.1889.0	FIN6306HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 WT9

Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
4000	4	105	115,5	



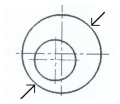


TESTA *HEAD*	H40
A	97,25
B	57,25
C	22
D	55
E	86
F	35

FIN419PN



0.078.1236.0/10

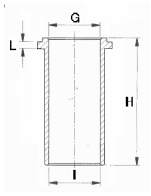


105	0.099.0060.A/B	FIN3116PC00
105,5		FIN3116PC05
106		

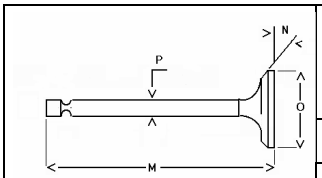


4	3
11	2,5
23	4

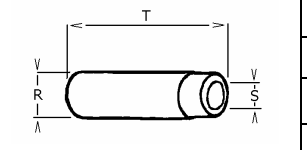
0.081.0090.6/10	FIN2321RS00
	FIN2321RS05
	FIN2321RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1215.0 + 0.065.1216.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

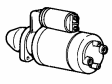
1000.4 WT9	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.013.1887.0	
Vedere pos. 1	Vedere pos. 2	FIN6304HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3116PC00
1		
0.099.0065.A/B		FIN8255KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0			2.4249.131.0	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8615FE

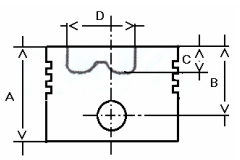
						
2.4519.330.0/50	2.4619.270.0/10					
FIN904FP	FIN1687JP					

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.051.0050.6	FIN7520SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7520SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.013.1888.0	FIN6305HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.013.1889.0	FIN6306HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
7	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9	**Massa filtrante**	***Filtering element***	0.900.0301.0	FIN8326NF
10	**Massa filtrante**	***Filtering element***	0.900.0301.1	FIN8327NF
11				
12				
13				
14				
15				

SAME

1000.4 WT KRYPTON F88-98	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2000 ←

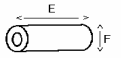


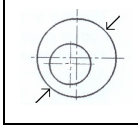


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



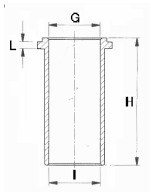


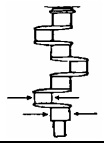
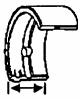
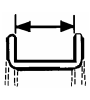
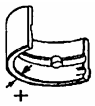
105	0.382.0060.A/B	FIN3115PC00
105,5		
106		



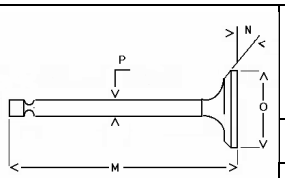
4	3
11	2,5
23	4

0.081.0090.6/10	FIN2321RS00
	FIN2321RS05
	FIN2321RS10

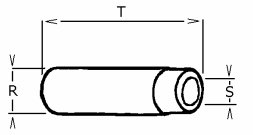
TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1215.0 + 0.065.1216.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

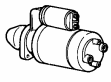
1000.4 WT KRYPTON F88-98	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2000 <--

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3115PC00
1		
0.382.0065.A/B		FIN8254KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0			2.4249.131.0	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8605FE

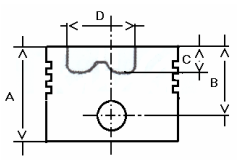
						
2.4519.340.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10	2.4619.010.2		
FIN907FP	FIN1666JP	FIN1695E	FIN1725NO	FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Pompa alimentazione**	***Fuel pump***	2.4519.330.0/50	FIN904FP
10	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
11				
12				
13				
14				
15				

SAME

1000.4 WT KRYPTON F88-98	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2001 →

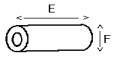


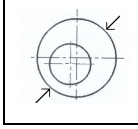


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



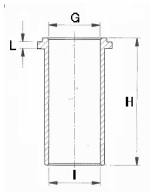


105	0.382.0060.A/B	FIN3115PC00
105,5		
106		

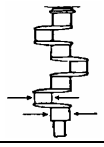
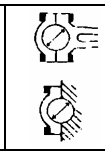
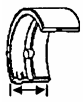
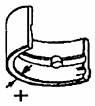


4	3
11	2,5
23	4

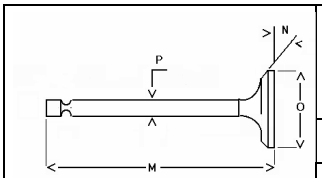
0.081.0090.6/10	FIN2321RS00
	FIN2321RS05
	FIN2321RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

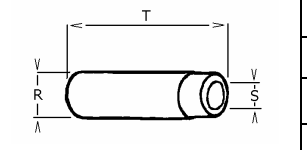



Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1215.0 + 0.065.1216.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

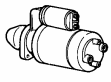
1000.4 WT KRYPTON F88-98	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2001 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3115PC00
1		
0.382.0065.A/B		FIN8254KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0			2.4249.131.0	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8605FE

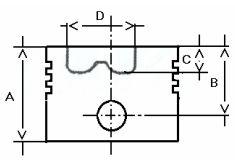
						
2.4519.340.0	2.4619.270.0/10		2.4729.170.0/10			
FIN907FP	FIN1687JP		FIN1725NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Pompa alimentazione**	***Fuel pump***	2.4519.330.0/50	FIN904FP
10	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
11				
12				
13				
14				
15				

SAME

1000.4 WTG	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	5428 ←





TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

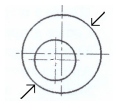
FIN419PN

0.078.1236.0/10



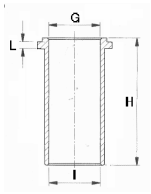


4	3
11	2,5
23	4

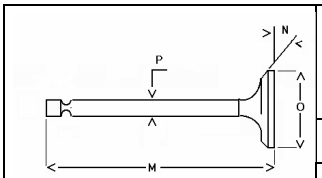


105	0.087.0060.A	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

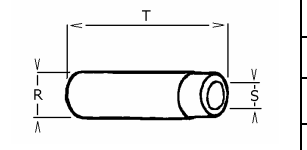
0.081.0090.6/10	FIN2321RS00
	FIN2321RS05
	FIN2321RS10

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.009.7500.0/10	FIN1928SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1215.0 + 0.065.1216.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44,2	9	130	30°	A1	0.081.1420.0/01	FINA203
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

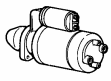
1000.4 WTG	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	5428 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1928SL00
1		FIN1620PC00
1		
0.088.0065.6/10		FIN8252KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87334.51.0		2.4249.170.6	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8030AF		FIN8101NF	FIN8230OF	FIN8605FE

					 14V-35A	 14V-3KW ISKRA
2.4519.300.0	2.4619.031.3	2.4619.030.1		2.4619.010.2	2.9439.220.0/10	2.9619.180.0/10
FIN919FP	FIN1309JP	FIN1695E		FIN1690DV	FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Valvola Aspirazione 30°**	***Inlet Valve 30°***	0.010.6017.0	FINA6041
7	**Valvola Scarico 45°**	***Outlet Valve 45°***	0.010.6022.0	FINS6042
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
10	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
11	**Iniettore completo**	***Nozzle holder***	2.4719.190.0	FIN4221NH
12	**Pompante**	***Injection plunger***	0.009.4303.1	FIN1701E
13	**Valvolina mandata**	***Delivery valve***	0.009.4341.0	FIN1695DV
14	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
15	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF

SAME

1000.4 WTG	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	5428 ←

16	**Filtro Aria 8"**	***Air cleaner 8"***	2.4249.130.0/10	FIN8244AF
17	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88330.50.3	FIN8264AF
18	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.1	FIN8261NF
19	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
20	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
21	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.310.4	FIN8112NF
22	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
23	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA
24	**Motorino d'avviamento 28V-3,2KW-ISKRA**	***Starter engine 28V-3,2KW-ISKRA***	2.9619.120.0/10	FIN1865TL
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SAME

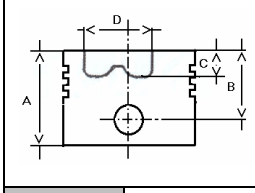
1000.4 WTG	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	5428 ←

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SAME

1000.4 WTG	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	5429 → 6740





TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

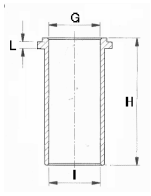
FIN419PN

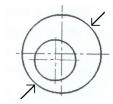
0.078.1236.0/10





4	3
11	2,5
23	4

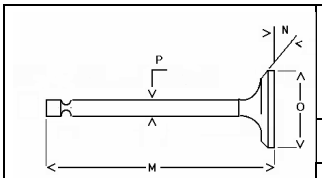
TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	



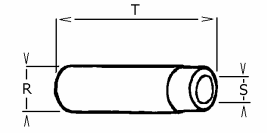
105	0.087.0060.A	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

0.081.0090.6/10	FIN2321RS00
	FIN2321RS05
	FIN2321RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1215.0 + 0.065.1216.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	4	44,2	9	130	30°	A1	0.081.1420.0/01	FINA203
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

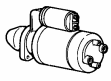
1000.4 WTG	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	5429 → 6740

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN1620PC00
1		
0.088.0065.6/20		FIN8253KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87334.51.0		2.4249.170.6	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8030AF		FIN8101NF	FIN8230OF	FIN8605FE

					 14V-35A	 14V-3KW ISKRA
2.4519.300.0	2.4619.031.3	2.4619.030.1		2.4619.010.2	2.9439.220.0/10	2.9619.180.0/10
FIN919FP	FIN1309JP	FIN1695E		FIN1690DV	FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Valvola Aspirazione 30°**	***Inlet Valve 30°***	0.010.6017.0	FINA6041
7	**Valvola Scarico 45°**	***Outlet Valve 45°***	0.010.6022.0	FINS6042
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
10	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
11	**Iniettore completo**	***Nozzle holder***	2.4719.190.0	FIN4221NH
12	**Pompante**	***Injection plunger***	0.009.4303.1	FIN1701E
13	**Valvolina mandata**	***Delivery valve***	0.009.4341.0	FIN1695DV
14	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
15	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF

SAME

1000.4 WTG	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	5429 → 6740

16	**Filtro Aria 8"**	***Air cleaner 8"***	2.4249.130.0/10	FIN8244AF
17	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88330.50.3	FIN8264AF
18	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.1	FIN8261NF
19	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
20	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
21	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.310.4	FIN8112NF
22	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
23	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA
24	**Motorino d'avviamento 28V-3,2KW-ISKRA**	***Starter engine 28V-3,2KW-ISKRA***	2.9619.120.0/10	FIN1865TL
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SAME

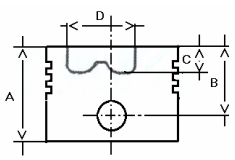
1000.4 WTG	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	5429 → 6740

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SAME

1000.4 WTG	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	6741 →

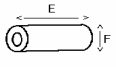


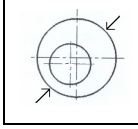


TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



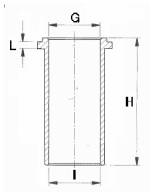


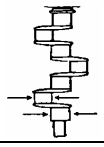
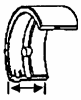
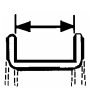
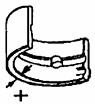
105	0.087.0060.A	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10



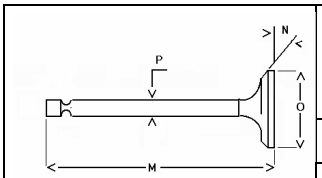
4	3
11	2,5
23	4

0.081.0090.6/10	FIN2321RS00
	FIN2321RS05
	FIN2321RS10

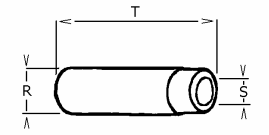
TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.011.0183.0/20	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1215.0 + 0.065.1216.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44,2	9	130	30°	A1	0.081.1420.0/01	FINA203
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

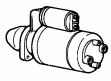
1000.4 WTG	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	6741 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN1620PC00
1		
0.088.0065.A		FIN8251KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87334.51.0		2.4249.170.6	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8030AF		FIN8101NF	FIN8230OF	FIN8605FE

					 14V-35A	 14V-3KW ISKRA
2.4519.300.0	2.4619.031.3	2.4619.030.1		2.4619.010.2	2.9439.220.0/10	2.9619.180.0/10
FIN919FP	FIN1309JP	FIN1695E		FIN1690DV	FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Valvola Aspirazione 30°**	***Inlet Valve 30°***	0.010.6017.0	FINA6041
7	**Valvola Scarico 45°**	***Outlet Valve 45°***	0.010.6022.0	FINS6042
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
10	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
11	**Iniettore completo**	***Nozzle holder***	2.4719.190.0	FIN4221NH
12	**Pompante**	***Injection plunger***	0.009.4303.1	FIN1701E
13	**Valvolina mandata**	***Delivery valve***	0.009.4341.0	FIN1695DV
14	**Filtro Aria 6"**	***Air cleaner 6"***	2.4249.250.0/10	FIN8201AF
15	**Filtro Aria 8"**	***Air cleaner 8"***	0.87335.51.0	FIN8035AF

SAME

1000.4 WTG	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	6741 →

16	**Filtro Aria 8"**	***Air cleaner 8"***	2.4249.130.0/10	FIN8244AF
17	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88330.50.3	FIN8264AF
18	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.1	FIN8261NF
19	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
20	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
21	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.310.4	FIN8112NF
22	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
23	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA
24	**Motorino d'avviamento 28V-3,2KW-ISKRA**	***Starter engine 28V-3,2KW-ISKRA***	2.9619.120.0/10	FIN1865TL
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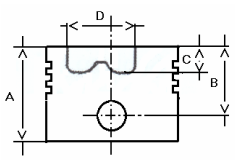
1000.4 WTG	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	6741 →

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SAME

1000.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1936 ←





TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

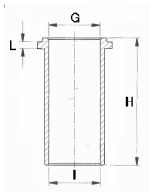
FIN419PN

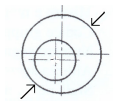
0.078.1236.0/10





4	3
11	2,5
23	4

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7

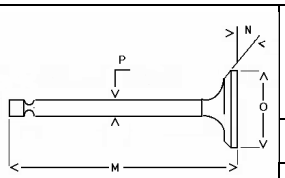


105	0.087.0060.A	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

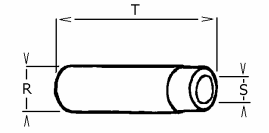
0.081.0090.6/10	FIN2321RS00
	FIN2321RS05
	FIN2321RS10

0.009.7500.0/10	FIN1928SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1215.0 + 0.065.1216.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	6	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	6	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

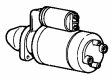
1000.6 WT	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1936 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1928SL00
1		FIN1620PC00
1		
0.088.0065.6/10		FIN8252KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87335.51.0		2.4249.380.2	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8035AF		FIN8267NF	FIN8230OF	FIN8605FE

					 14V-35A	 14V-3KW ISKRA
2.4519.310.0	2.4619.060.0/20	0.009.4340.1	2.4729.140.0	0.009.4341.0	2.9439.220.0/10	2.9619.180.0/10
FIN922FP	FIN1668JP	FIN1699E	FIN1720NO	FIN1695DV	FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
7	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
8	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
9	**Iniettore completo**	***Nozzle holder***	2.4719.280.0	FIN4225NH
10	**Filtro Aria 8"**	***Air cleaner 8"***	2.4249.130.0/10	FIN8244AF
11	**Filtro Aria 10"**	***Air cleaner 10"***	2.4249.380.0	FIN8263AF
12	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88352.50.3	FIN8271AF
13	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88353.50.3	FIN8272AF
14	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
15	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA

SAME

1000.6 WT	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1936 ←

16	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
17	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.310.4	FIN8112NF
18	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
19	**Motorino d'avviamento 28V-3,2KW-ISKRA**	***Starter engine 28V-3,2KW-ISKRA***	2.9619.120.0/10	FIN1865TL
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SAME

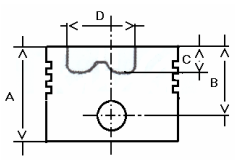
1000.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1936 ←

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SAME

1000.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1937 → 3381



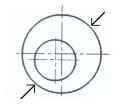


TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



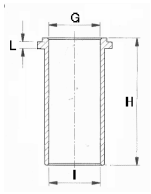


105	0.087.0060.A	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

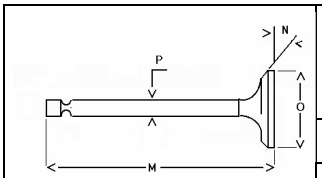


4	3
11	2,5
23	4

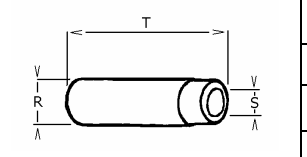
0.081.0090.6/10	FIN2321RS00
	FIN2321RS05
	FIN2321RS10

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1215.0 + 0.065.1216.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	6	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	6	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

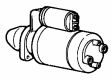
1000.6 WT	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1937 → 3381

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN1620PC00
1		
0.088.0065.6/20		FIN8253KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87335.51.0		2.4249.380.1	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8035AF		FIN8266NF	FIN8230OF	FIN8605FE

					 14V-35A	 14V-3KW ISKRA
2.4519.310.0	2.4619.060.0/20	0.009.4340.1	2.4729.140.0	0.009.4341.0	2.9439.220.0/10	2.9619.180.0/10
FIN922FP	FIN1668JP	FIN1699E	FIN1720NO	FIN1695DV	FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
7	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
8	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
9	**Iniettore completo**	***Nozzle holder***	2.4719.280.0	FIN4225NH
10	**Filtro Aria 8"**	***Air cleaner 8"***	2.4249.130.0/10	FIN8244AF
11	**Filtro Aria 10"**	***Air cleaner 10"***	2.4249.380.0	FIN8263AF
12	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88352.50.3	FIN8271AF
13	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88353.50.3	FIN8272AF
14	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
15	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA

SAME

1000.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1937 → 3381

16	**Massa filtrante 10"**	***Filtering element 10"***	2.4249.380.2	FIN8267NF
17	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
18	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
19	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.310.4	FIN8112NF
20	**Motorino d'avviamento 28V-3,2KW-ISKRA**	***Starter engine 28V-3,2KW-ISKRA***	2.9619.120.0/10	FIN1865TL
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SAME

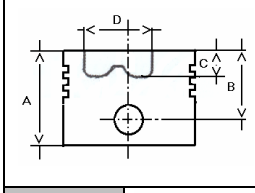
1000.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1937 → 3381

55				
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SAME

1000.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3382 →



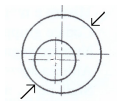


FIN419PN

0.078.1236.0/10



TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35



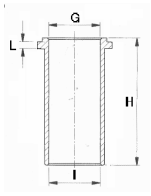
105	0.087.0060.A	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10



4	3
11	2,5
23	4

0.081.0090.6/10	FIN2321RS00
	FIN2321RS05
	FIN2321RS10

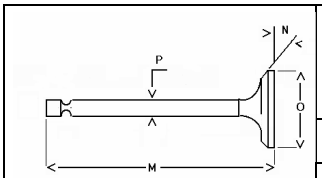
TIPO *TYPE*	CB



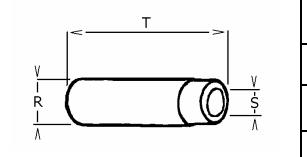
G	123
H	193
I	115,5
L	7

0.011.0183.0/20	FIN1921SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1215.0 + 0.065.1216.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	6	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	6	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

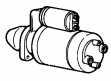
1000.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3382 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN1620PC00
1		
0.088.0065.A		FIN8251KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87335.51.0		2.4249.380.1	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8035AF		FIN8266NF	FIN8230OF	FIN8605FE

					 14V-35A	 14V-3KW ISKRA
2.4519.310.0	2.4619.060.0/20	0.009.4340.1	2.4729.140.0	0.009.4341.0	2.9439.220.0/10	2.9619.180.0/10
FIN922FP	FIN1668JP	FIN1699E	FIN1720NO	FIN1695DV	FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
7	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
8	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
9	**Iniettore completo**	***Nozzle holder***	2.4719.280.0	FIN4225NH
10	**Filtro Aria 8"**	***Air cleaner 8"***	2.4249.130.0/10	FIN8244AF
11	**Filtro Aria 10"**	***Air cleaner 10"***	2.4249.380.0	FIN8263AF
12	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88352.50.3	FIN8271AF
13	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88353.50.3	FIN8272AF
14	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
15	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA

SAME

1000.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3382 →

16	**Massa filtrante 10"**	***Filtering element 10"***	2.4249.380.2	FIN8267NF
17	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
18	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
19	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.310.4	FIN8112NF
20	**Motorino d'avviamento 28V-3,2KW-ISKRA**	***Starter engine 28V-3,2KW-ISKRA***	2.9619.120.0/10	FIN1865TL
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SAME

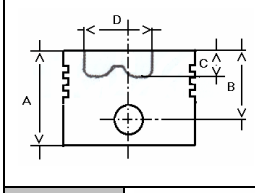
1000.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3382 →

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SAME

1000.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	6023 ←



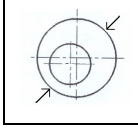


TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



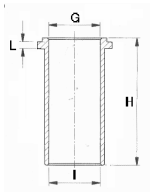


105	0.087.0060.A	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

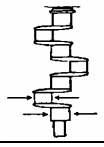
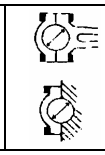
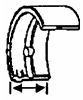
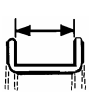
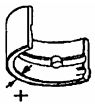


4	3
11	2,5
23	4

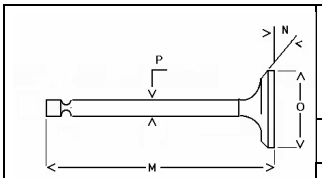
0.081.0090.6/10	FIN2321RS00
	FIN2321RS05
	FIN2321RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

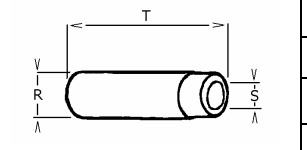



Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1215.0 + 0.065.1216.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	6	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	6	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,0	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

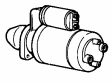
1000.6 WT	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	6023 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN1620PC00
1		
0.088.0065.A		FIN8251KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0			2.4249.380.2	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8267NF	FIN8230OF	FIN8615FE

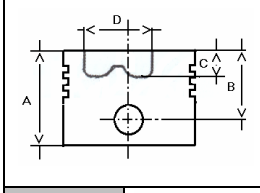
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10			
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9	**Massa filtrante**	***Filtering element***	0.009.4144.1	FIN8148NF
10				
11				
12				
13				
14				
15				

SAME

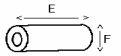
1000.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	6024 →



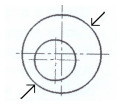


FIN419PN

0.078.1236.0/10



TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

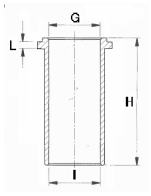


105	0.382.0060.A/B	FIN3115PC00
105,5		FIN3115PC05
106		

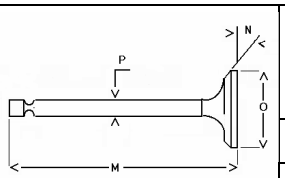


4	3
11	2,5
23	4

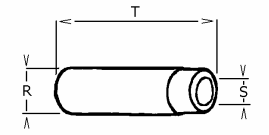
0.081.0090.6/10	FIN2321RS00
	FIN2321RS05
	FIN2321RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	6	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	6	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

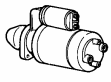
1000.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	6024 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3115PC00
1		
0.382.0065.A/B		FIN8254KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.380.2	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8267NF	FIN8230OF	FIN8615FE

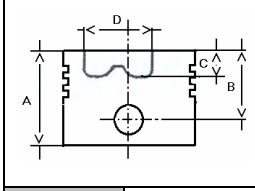
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10			
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9	**Massa filtrante**	***Filtering element***	0.009.4144.1	FIN8148NF
10				
11				
12				
13				
14				
15				

SAME

1000.6 WT1E	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	



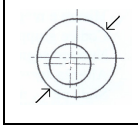


TESTA *HEAD*	H19
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



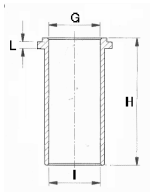


105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		

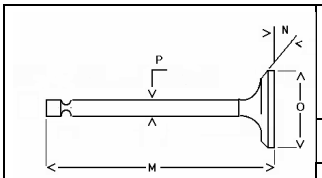


4	3
9	2,5
23	4

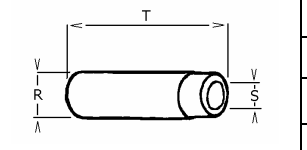
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN 6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN 6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G 6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN							
EX	G 6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX							

SAME

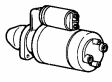
1000.6 WT1E	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3101PC00
1		
0.386.0065.A/B		FIN8228KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT				FIN8230OF	FIN8615FE

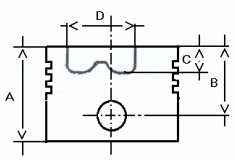
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10			
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9				
10				
11				
12				
13				
14				
15				

SAME

1000.6 WT2E	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	



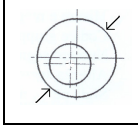


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



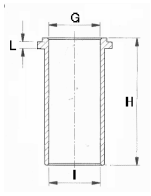


105	0.382.0060.A/B	FIN3115PC00
105,5		FIN3115PC05
106		

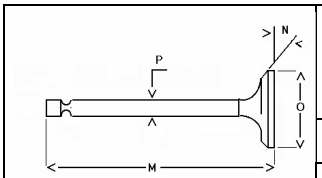


4	3
11	2,5
23	4

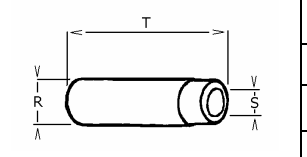
0.081.0090.6/10	FIN2321RS00
	FIN2321RS05
	FIN2321RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	6	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	6	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

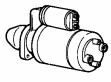
1000.6 WT2E	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3115PC00
1		
0.382.0065.A/B		FIN8254KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0				2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT				FIN8230OF	FIN8615FE

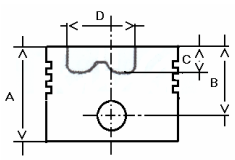
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10			
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9				
10				
11				
12				
13				
14				
15				

SAME

1000.6 WT 5	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	



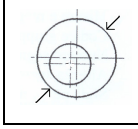


TESTA *HEAD*	H40
A	97,25
B	57,25
C	22
D	55
E	86
F	35

FIN419PN

0.078.1236.0/10



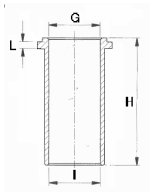


105	0.099.0060.A/B	FIN3116PC00
105,5		FIN3116PC05
106		



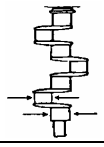
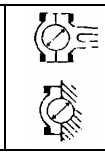
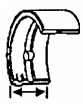
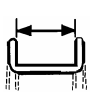
4	3
11	2,5
23	4

0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

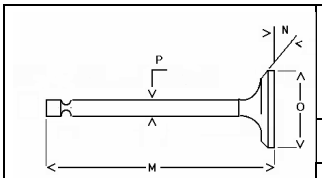
TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	



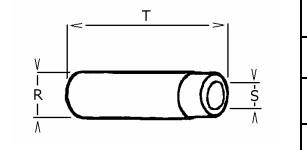


Nr.					ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	6	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	6	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

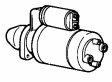
1000.6 WT 5	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.013.1887.0	
Vedere pos. 1	Vedere pos. 2	FIN6304HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3116PC00
1		
0.099.0065.A/B		FIN8255KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0			2.4249.380.2	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8267NF	FIN8230OF	FIN8615FE

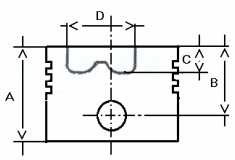
						
2.4519.330.0/50	2.4619.270.0/10		2.4729.630.0			
FIN904FP	FIN1687JP		FIN1733NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.099.0050.6	FIN7516SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7516SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.013.1888.0	FIN6305HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.013.1889.0	FIN6306HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
7	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
8	**Massa filtrante**	***Filtering element***	0.009.4144.1	FIN8148NF
9				
10				
11				
12				
13				
14				
15				

SAME

1000.6 WT SILVER 110 INV.IDR.	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3001 →



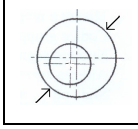


TESTA *HEAD*	H19
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



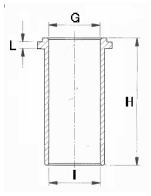


105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		

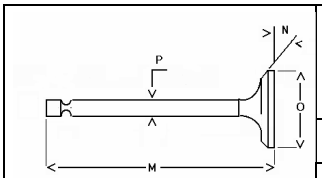


4	3
9	2,5
23	4

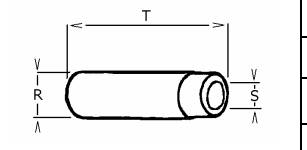
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

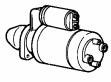
1000.6 WT SILVER 110 INV.IDR.	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3001 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3101PC00
1		
0.386.0065.A/B		FIN8228KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0			2.4249.380.2	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8267NF	FIN8230OF	FIN8615FE

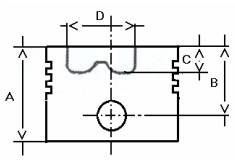
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10			
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9	**Massa filtrante**	***Filtering element***	0.009.4144.1	FIN8148NF
10				
11				
12				
13				
14				
15				

SAME

1000.6 WT SILVER 130 INV.IDR.	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3001 →



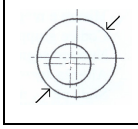


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



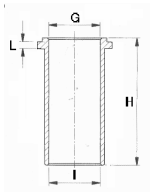


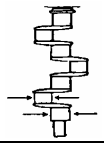
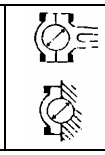
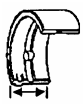
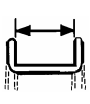
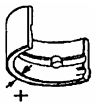
105	0.382.0060.A/B	FIN3115PC00
105,5		FIN3115PC05
106		



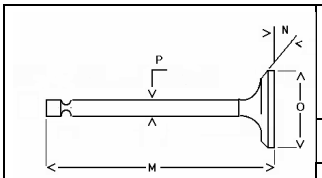
4	3
11	2,5
23	4

0.081.0090.6/10	FIN2321RS00
	FIN2321RS05
	FIN2321RS10

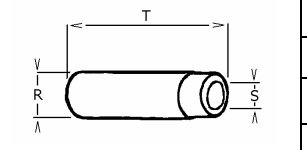
TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	6	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	6	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

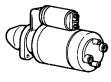
1000.6 WT SILVER 130 INV.IDR.	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3001 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3115PC00
1		
0.382.0065.A/B		FIN8254KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0			2.4249.380.2	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8267NF	FIN8230OF	FIN8615FE

						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10			
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9	**Massa filtrante**	***Filtering element***	0.009.4144.1	FIN8148NF
10				
11				
12				
13				
14				
15				

GRUPPO 1000 WTI
SAME
1000 WTI FAMILY

1	1000.4 WTI	53215 ←
3	1000.4 WTI	53216 →
5	1000.4 WTI 1	
7	1000.4 WTI S	
9	1000.6 WTI	1471 ←
11	1000.6 WTI	1472 → 2236
13	1000.6 WTI	2237 → 2993
15	1000.6 WTI	2994 →
17	1000.6 WTI 1E	
19	1000.6 WTI 2	
21	1000.6 WTI 4	
23	1000.6 WTIR	1593 ←
25	1000.6 WTIR	1594 → 2502
27	1000.6 WTIR	2503 → 2975
29	1000.6 WTIR	2976 →
31	1000.6 WTIS	

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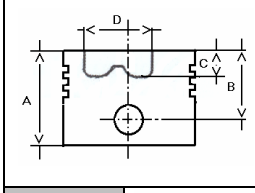
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

SAME

1000.4 WTI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	53215 ←





TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

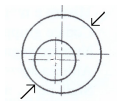
FIN419PN

0.078.1236.0/10





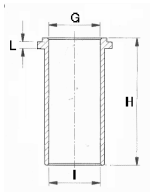
4	3
11	2,5
23	4



105	0.087.0060.A	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

0.081.0090.6/10	FIN2321RS00
	FIN2321RS05
	FIN2321RS10

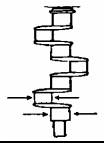
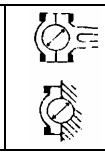
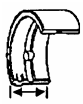
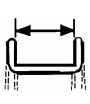
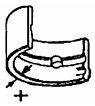
TIPO *TYPE*

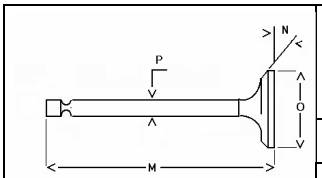


CB	
G	123
H	193
I	115,5
L	7

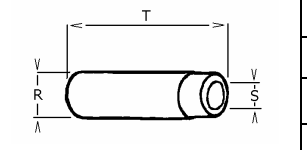
0.A12.2675.0 ≡
0.B12.2675.0

FIN1921SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

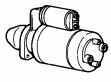
1000.4 WTI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	53215 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN1620PC00
1		
0.088.0065.A		FIN8251KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0			2.4249.310.4	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8112NF	FIN8230OF	FIN8615FE

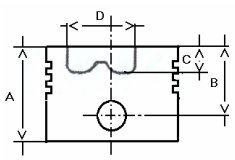
						
2.4519.310.0		0.009.4303.1		0.009.4341.0		
FIN922FP		FIN1701E		FIN1695DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.335.0050.6/10	FIN7518SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7518SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
7	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 WTI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	53216 →



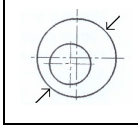


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



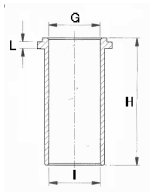


105	0.382.0060.A/B	FIN3115PC00
105,5		FIN3115PC05
106		

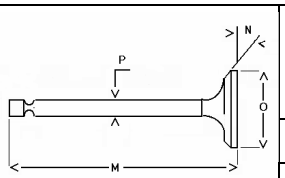


4	3
11	2,5
23	4

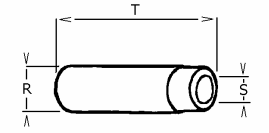
0.081.0090.6/10	FIN2321RS00
	FIN2321RS05
	FIN2321RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

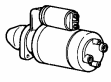
1000.4 WTI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	53216 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3115PC00
1		
0.382.0065.A/B		FIN8254KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0			2.4249.310.4	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8112NF	FIN8230OF	FIN8615FE

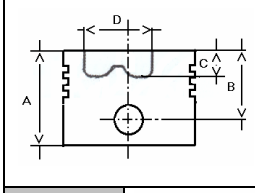
						
2.4519.310.0		0.009.4303.1		0.009.4341.0		
FIN922FP		FIN1701E		FIN1695DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.335.0050.6/10	FIN7518SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7518SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
7	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9				
10				
11				
12				
13				
14				
15				

SAME

1000.4 WTI 1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	





TESTA *HEAD*	H40
A	122
B	63
C	22
D	55
E	90
F	35

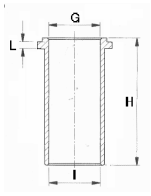
FIN416PN

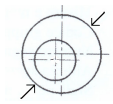
0.038.1236.0/10





6	3
4	2,5
23	4

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7

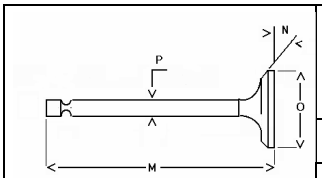


105	0.050.0060.A/B	FIN3118PC00
105,5		FIN3118PC05
106		

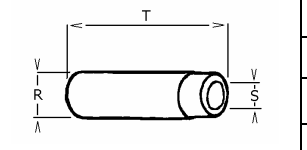
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	6	44	9	130,7	30°	A1	0.007.1146.0/10	FINA6163
EX	FSN	6	39,5	9	130,5	45°	A1	0.007.1147.0/10	FINS6164



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

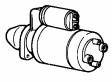
1000.4 WTI 1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.013.1887.0	
Vedere pos. 1	Vedere pos. 2	FIN6304HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3118PC00
1		
0.050.0065.A/B		FIN8249KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0			2.4249.131.0	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8615FE

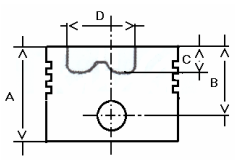
						
2.4519.330.0/50	2.4619.190.0/10					
FIN904FP	FIN1649JP					

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.051.0050.6	FIN7520SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7520SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.013.1888.0	FIN6305HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.013.1889.0	FIN6306HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
7	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9	**Massa filtrante**	***Filtering element***	0.900.0380.0	FIN8329NF
10	**Massa filtrante**	***Filtering element***	0.900.0380.1	FIN8331NF
11				
12				
13				
14				
15				

SAME

1000.4 WTIS	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	

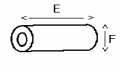




TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN

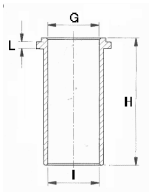
0.078.1236.0/10

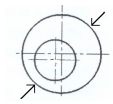




4	3
11	2,5
23	4

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7



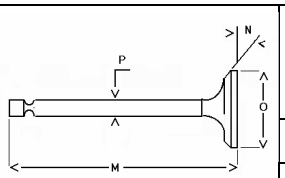


105	0.087.0060.A	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

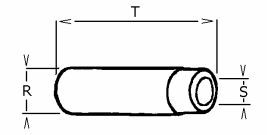
0.081.0090.6/10	FIN2321RS00
	FIN2321RS05
	FIN2321RS10

0.011.0183.0/20	FIN1921SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

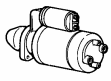
1000.4 WTIS	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN1620PC00
1		
0.088.0065.A		FIN8251KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	0.87335.51.0		2.4249.310.4	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8035AF		FIN8112NF	FIN8230OF	FIN8605FE

					 14V-35A	 14V-3KW ISKRA
2.4519.300.0	2.4619.060.0/20	0.009.4340.1		0.009.4341.0	2.9439.220.0/10	2.9619.180.0/10
FIN919FP	FIN1668JP	FIN1699E		FIN1695DV	FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
7	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
8	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
9	**Iniettore completo**	***Nozzle holder***	2.4719.190.0	FIN4221NH
10	**Filtro Aria 8"**	***Air cleaner 8"***	2.4249.130.0/10	FIN8244AF
11	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88330.50.3	FIN8264AF
12	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
13	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
14	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
15	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA

SAME

1000.4 WTIS	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	

16	**Motorino d'avviamento 28V-3,2KW-ISKRA**	***Starter engine 28V-3,2KW-ISKRA***	2.9619.120.0/10	FIN1865TL
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SAME

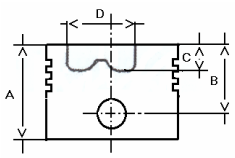
1000.4 WTIS	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	

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SAME

1000.6 WTI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1471 ←

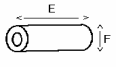


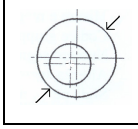


TESTA *HEAD*	H32
A	102,25
B	63
C	20,85
D	60
E	90
F	35

FIN416PN

0.038.1236.0/10



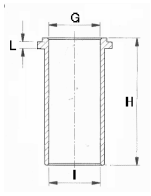


105	0.340.0060.6/10	FIN3105PC00
105,5		FIN3105PC05
106		



6	3
4	2,5
23	4

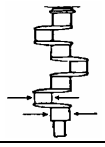
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

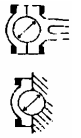
TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.009.7500.0/10	FIN1928SL00	



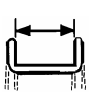


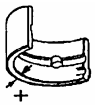
Nr.









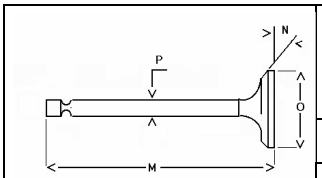


ADATTABILE A:

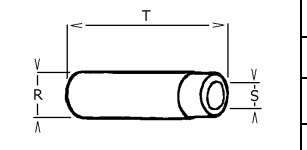
SUITABLE FOR:

FINIMPIANTI®

CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,00	34,25		SEMIF.	2.1559.255.0	FIN5529PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	FR	6	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FR	6	44	9	130,7	30°	A1	0.007.1146.0/10	FINA6163



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

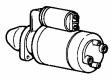
1000.6 WTI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1471 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1928SL00
1		FIN3105PC00
1		
0.341.0065.6/10		FIN8276KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	2.4249.380.0		2.4249.380.1	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8263AF		FIN8266NF	FIN8230OF	FIN8605FE

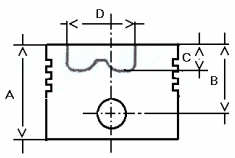
					 14V-35A	 14V-3KW ISKRA
2.4519.310.0	2.4619.060.0/20	0.009.4340.1	2.4729.140.0	0.009.4341.0	2.9439.220.0/10	2.9619.180.0/10
FIN922FP	FIN1668JP	FIN1699E	FIN1720NO	FIN1695DV	FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
7	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
8	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
9	**Iniettore completo**	***Nozzle holder***	2.4719.280.0	FIN4225NH
10	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88353.50.3	FIN8272AF
11	**Massa filtrante 10"**	***Filtering element 10"***	2.4249.380.2	FIN8267NF
12	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
13	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA
14	**Motorino d'avviamento 28V-3,2KW-ISKRA**	***Starter engine 28V-3,2KW-ISKRA***	2.9619.120.0/10	FIN1865TL
15				

SAME

1000.6 WTI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1472 → 2236



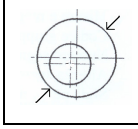


TESTA *HEAD*	H32
A	102,25
B	63
C	20,85
D	60
E	90
F	35

FIN416PN

0.038.1236.0/10



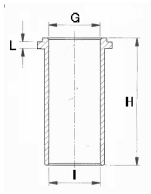


105	0.340.0060.6/10	FIN3105PC00
105,5		FIN3105PC05
106		

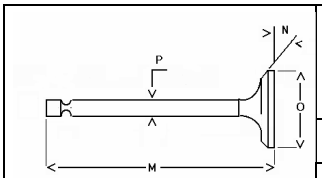


6	3
4	2,5
23	4

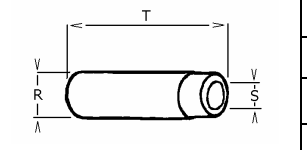
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,00	34,25		SEMIF.	2.1559.255.0	FIN5529PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	6	44	9	130,7	30°	A1	0.007.1146.0/10	FINA6163
EX	FSN	6	39,5	9	130,5	45°	A1	0.007.1147.0/10	FINS6164



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

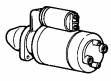
1000.6 WTI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1472 → 2236

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN3105PC00
1		
0.341.0065.6/20		FIN8278KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			0.009.4270.0	2.4419.340.0	2.4319.130.1
FIN2888RT	FIN2889RT			FIN8157NF	FIN8230OF	FIN8722FE

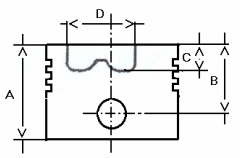
					 14V-35A	 14V-3KW ISKRA
2.4519.310.0		0.009.4340.1	2.4729.180.0/10		2.9439.220.0/10	2.9619.180.0/10
FIN922FP		FIN1699E	FIN1728NO		FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9	**Massa filtrante**	***Filtering element***	0.009.4340.0	FIN8158NF
10	**Massa filtrante**	***Filtering element***	0.009.4270.1	FIN8159NF
11	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
12	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA
13	**Motorino d'avviamento 28V-3,2KW-ISKRA**	***Starter engine 28V-3,2KW-ISKRA***	2.9619.120.0/10	FIN1865TL
14				
15				

SAME

1000.6 WTI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2237 → 2993

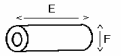


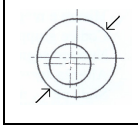


TESTA *HEAD*	H32
A	102,25
B	63
C	20,85
D	60
E	90
F	35

FIN416PN

0.038.1236.0/10



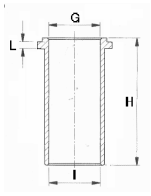


105	0.340.0060.6/10	FIN3105PC00
105,5		FIN3105PC05
106		

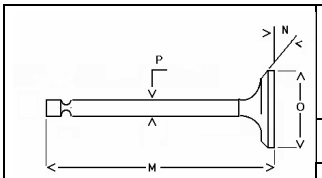


6	3
4	2,5
23	4

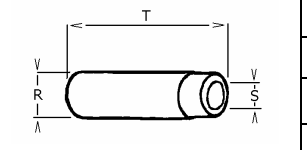
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,00	34,25		SEMIF.	2.1559.255.0	FIN5529PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	6	44	9	130,7	30°	A1	0.007.1146.0/10	FINA6163
EX	FSN	6	39,5	9	130,5	45°	A1	0.007.1147.0/10	FINS6164



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

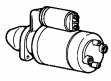
1000.6 WTI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2237 → 2993

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3105PC00
1		
0.341.0065.A/B		FIN8259KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			0.009.4270.0	2.4419.340.0	2.4319.130.1
FIN2888RT	FIN2889RT			FIN8157NF	FIN8230OF	FIN8722FE

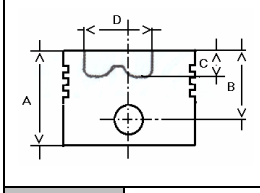
					 14V-35A	 14V-3KW ISKRA
2.4519.310.0		0.009.4340.1	2.4729.180.0/10		2.9439.220.0/10	2.9619.180.0/10
FIN922FP		FIN1699E	FIN1728NO		FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9	**Massa filtrante**	***Filtering element***	0.009.4340.0	FIN8158NF
10	**Massa filtrante**	***Filtering element***	0.009.4270.1	FIN8159NF
11	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
12	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA
13	**Motorino d'avviamento 28V-3,2KW-ISKRA**	***Starter engine 28V-3,2KW-ISKRA***	2.9619.120.0/10	FIN1865TL
14				
15				

SAME

1000.6 WTI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2994 →

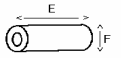


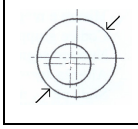


TESTA *HEAD*	H48
A	102,25
B	57,25
C	21,80
D	56
E	90
F	35

FIN416PN

0.038.1236.0/10



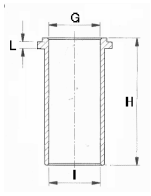


105	0.0383.0060.A/B	FIN3103PC00
105,5		FIN3103PC05
106		

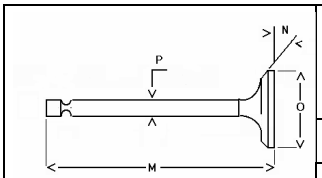


6	3
4	2,5
23	4

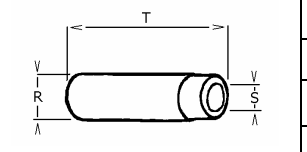
0.383.0052.6/10	FIN2320RS00
0.383.0053.6/10	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,00	34,25		SEMIF.	2.1559.255.0	FIN5529PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	6	44	9	130,7	30°	A1	0.007.1146.0/10	FINA6163
EX	FSN	6	39,5	9	130,5	45°	A1	0.007.1147.0/10	FINS6164



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

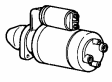
1000.6 WTI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2994 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3103PC00
1		
0.384.0065.A/B		FIN8257KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			0.009.4270.0	2.4419.340.0	2.4319.130.1
FIN2888RT	FIN2889RT			FIN8157NF	FIN8230OF	FIN8722FE

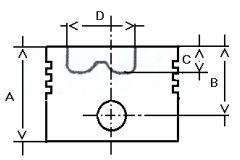
						
2.4519.310.0		0.009.4340.1	2.4729.180.0/10			
FIN922FP		FIN1699E	FIN1728NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9	**Massa filtrante**	***Filtering element***	0.009.4340.0	FIN8158NF
10	**Massa filtrante**	***Filtering element***	0.009.4270.1	FIN8159NF
11				
12				
13				
14				
15				

SAME

1000.6 WTI 1E	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	

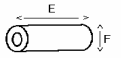


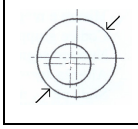


TESTA *HEAD*	H48
A	102,25
B	57,25
C	21,80
D	56
E	90
F	35

FIN416PN

0.038.1236.0/10



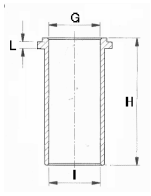


105	0.0383.0060.A/B	FIN3103PC00
105,5		FIN3103PC05
106		

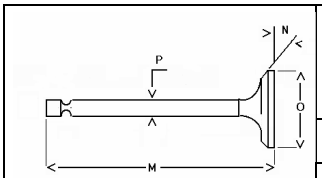


6	3
4	2,5
23	4

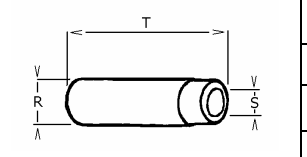
0.383.0052.6/10	FIN2320RS00
0.383.0053.6/10	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	6	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	6	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

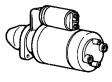
1000.6 WTI 1E	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3103PC00
1		
0.384.0065.A/B		FIN8257KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT				FIN8230OF	FIN8615FE

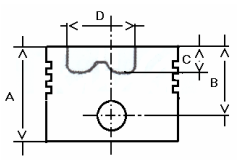
						
2.4519.310.0		0.009.4340.1	2.4729.170.0/10			
FIN922FP		FIN1699E	FIN1725NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9				
10				
11				
12				
13				
14				
15				

SAME

1000.6 WTI 2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	

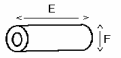




TESTA *HEAD*	H48
A	102,25
B	57,25
C	21,80
D	56
E	90
F	35

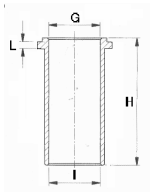
FIN416PN

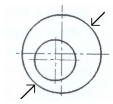
0.038.1236.0/10





6	3
4	2,5
23	4

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7

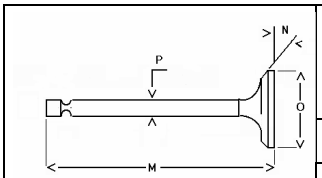


105	0.0383.0060.A/B	FIN3103PC00
105,5		FIN3103PC05
106		

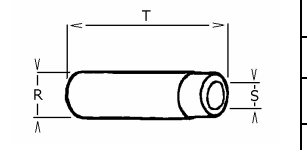
0.383.0052.6/10	FIN2320RS00
0.383.0053.6/10	FIN2320RS05
	FIN2320RS10

0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	6	44	9	130,7	30°	A1	0.007.1146.0/10	FINA6163
EX	FSN	6	39,5	9	130,5	45°	A1	0.007.1147.0/10	FINS6164



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

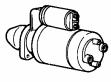
1000.6 WTI 2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3103PC00
1		
0.384.0065.A/B		FIN8257KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT				FIN8230OF	FIN8615FE

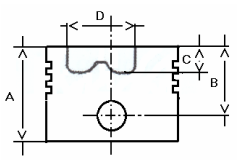
						
2.4519.310.0		0.009.4340.1	2.4729.180.0/10			
FIN922FP		FIN1699E	FIN1728NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9				
10				
11				
12				
13				
14				
15				

SAME

1000.6 WTI 4	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	

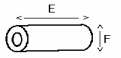


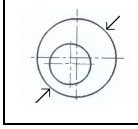


TESTA *HEAD*	H48
A	102,25
B	57,25
C	21,80
D	56
E	90
F	35

FIN416PN

0.038.1236.0/10



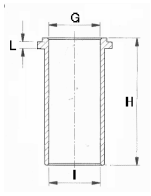


105	0.0383.0060.A/B	FIN3103PC00
105,5		FIN3103PC05
106		

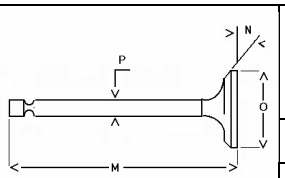


6	3
4	2,5
23	4

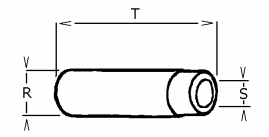
0.383.0052.6/10	FIN2320RS00
0.383.0053.6/10	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	6	44	9	130,7	30°	A1	0.007.1146.0/10	FINA6163
EX	FSN	6	39,5	9	130,5	45°	A1	0.007.1147.0/10	FINS6164



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

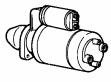
1000.6 WTI 4	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3103PC00
1		
0.384.0065.A/B		FIN8257KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT				FIN8230OF	FIN8615FE

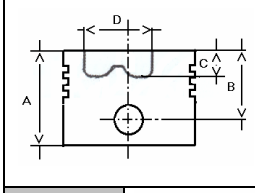
						
2.4519.310.0		0.009.4340.1	2.4729.180.0/10			
FIN922FP		FIN1699E	FIN1728NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
8				
9				
10				
11				
12				
13				
14				
15				

SAME

1000.6 WTIR	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1593 ←



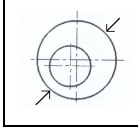


TESTA *HEAD*	H32
A	102,25
B	63
C	20,85
D	60
E	90
F	35

FIN416PN

0.038.1236.0/10



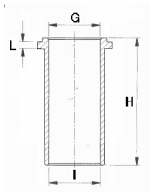


105	0.340.0060.6/10	FIN3105PC00
105,5		FIN3105PC05
106		

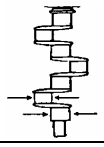
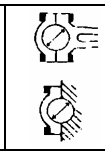
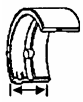
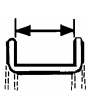
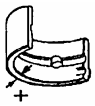


6	3
4	2,5
23	4

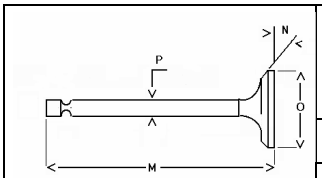
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.009.7500.0/10	FIN1928SL00	

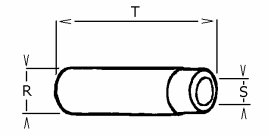



Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,00	34,25		SEMIF.	2.1559.255.0	FIN5529PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	6	44	9	130,7	30°	A1	0.007.1146.0/10	FINA6163
EX	FSN	6	39,5	9	130,5	45°	A1	0.007.1147.0/10	FINS6164



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

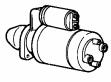
1000.6 WTIR	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1593 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1928SL00
1		FIN3105PC00
1		
0.341.0065.6/10		FIN8276KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				2.4419.340.0	2.4319.130.1
FIN2888RT	FIN2889RT				FIN8230OF	FIN8722FE

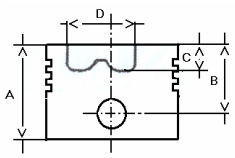
						
2.4519.310.0		0.009.4340.1	2.4729.180.0/10			
FIN922FP		FIN1699E	FIN1728NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9				
10				
11				
12				
13				
14				
15				

SAME

1000.6 WTIR	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1594 → 2502



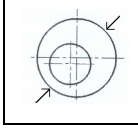


TESTA *HEAD*	H32
A	102,25
B	63
C	20,85
D	60
E	90
F	35

FIN416PN

0.038.1236.0/10



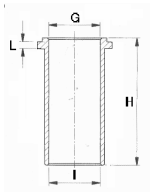


105	0.340.0060.6/10	FIN3105PC00
105,5		FIN3105PC05
106		

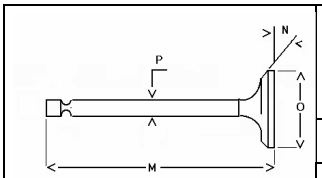


6	3
4	2,5
23	4

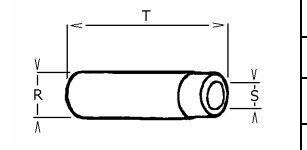
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,00	34,25		SEMIF.	2.1559.255.0	FIN5529PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	6	44	9	130,7	30°	A1	0.007.1146.0/10	FINA6163
EX	FSN	6	39,5	9	130,5	45°	A1	0.007.1147.0/10	FINS6164



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

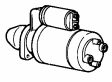
1000.6 WTIR	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1594 → 2502

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN3105PC00
1		
0.341.0065.6/20		FIN8278KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				2.4419.340.0	2.4319.130.1
FIN2888RT	FIN2889RT				FIN8230OF	FIN8722FE

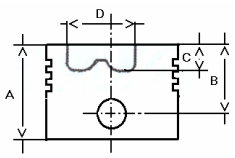
						
2.4519.310.0		0.009.4340.1	2.4729.180.0/10			
FIN922FP		FIN1699E	FIN1728NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9				
10				
11				
12				
13				
14				
15				

SAME

1000.6 WTIR	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2503 → 2975



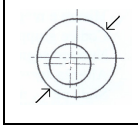


TESTA *HEAD*	H32
A	102,25
B	63
C	20,85
D	60
E	90
F	35

FIN416PN

0.038.1236.0/10



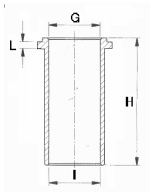


105	0.340.0060.6/10	FIN3105PC00
105,5		FIN3105PC05
106		

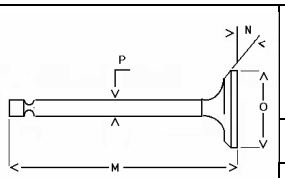


6	3
4	2,5
23	4

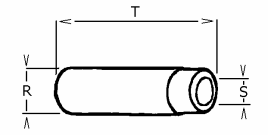
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,00	34,25		SEMIF.	2.1559.255.0	FIN5529PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	6	44	9	130,7	30°	A1	0.007.1146.0/10	FINA6163
EX	FSN	6	39,5	9	130,5	45°	A1	0.007.1147.0/10	FINS6164



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

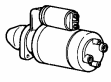
1000.6 WTIR	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2503 → 2975

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3105PC00
1		
0.341.0065.A/B		FIN8259KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				2.4419.340.0	2.4319.130.1
FIN2888RT	FIN2889RT				FIN8230OF	FIN8722FE

						
2.4519.310.0		0.009.4340.1	2.4729.180.0/10			
FIN922FP		FIN1699E	FIN1728NO			

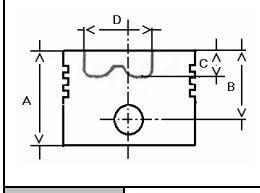
1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9				
10				
11				
12				
13				
14				
15				

SAME

1000.6 WTIR

Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
6000	6	105	115,5	2976 →

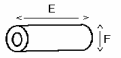


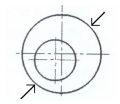


TESTA *HEAD*	H48
A	102,25
B	57,25
C	21,80
D	56
E	90
F	35

FIN416PN

0.038.1236.0/10



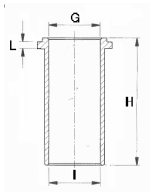


105	0.0383.0060.A/B	FIN3103PC00
105,5		FIN3103PC05
106		



6	3
4	2,5
23	4

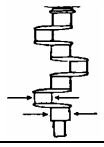
0.383.0052.6/10	FIN2320RS00
0.383.0053.6/10	FIN2320RS05
	FIN2320RS10

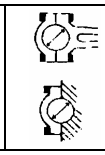
TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

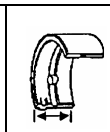


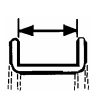


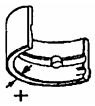
Nr.









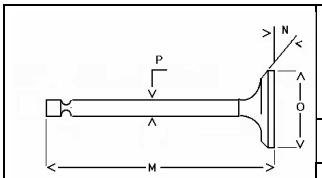


ADATTABILE A:

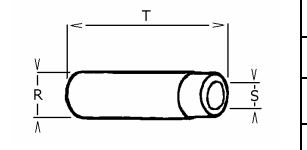
SUITABLE FOR:

FINIMPIANTI®

CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,00	34,25		SEMIF.	2.1559.255.0	FIN5529PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	FR	6	44	9	130,7	30°	A1	0.007.1146.0/10	FINA6163
EX	FSN	6	39,5	9	130,5	45°	A1	0.007.1147.0/10	FINS6164



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

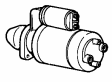
1000.6 WTIR	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2976 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3103PC00
1		
0.384.0065.A/B		FIN8257KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				2.4419.340.0	2.4319.130.1
FIN2888RT	FIN2889RT				FIN8230OF	FIN8722FE

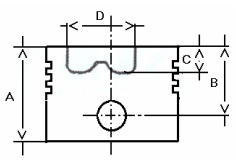
						
2.4519.310.0		0.009.4340.1	2.4729.180.0/10			
FIN922FP		FIN1699E	FIN1728NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9				
10				
11				
12				
13				
14				
15				

SAME

1000.6 WTIS	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	





TESTA *HEAD*	H32
A	102,25
B	63
C	20,85
D	60
E	90
F	35

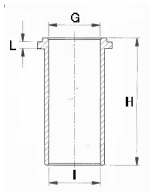
FIN416PN

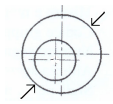
0.038.1236.0/10





6	3
4	2,5
23	4

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7

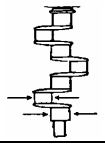
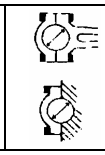
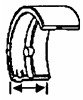


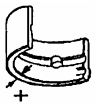
105	0.340.0060.6/10	FIN3105PC00
105,5		FIN3105PC05
106		

0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00

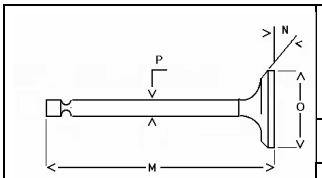


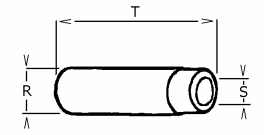


Nr.	ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,00	34,25		SEMIF.	2.1559.255.0	FIN5529PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	6	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FR	6	44	9	130,7	30°	A1	0.007.1146.0/10	FINA6163



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

SAME

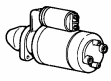
1000.6 WTIS	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3105PC00
1		
0.341.0065.A/B		FIN8259KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0	2.4249.380.0		2.4249.380.1	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT	FIN8263AF		FIN8266NF	FIN8230OF	FIN8605FE

					 14V-35A	 14V-3KW ISKRA
2.4519.310.0	2.4619.060.0/20	0.009.4340.1	2.4729.140.0	0.009.4341.0	2.9439.220.0/10	2.9619.180.0/10
FIN922FP	FIN1668JP	FIN1699E	FIN1720NO	FIN1695DV	FIN2288VA	FIN201TL

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
7	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.269.0	FIN2919KFP
8	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
9	**Iniettore completo**	***Nozzle holder***	2.4719.280.0	FIN4225NH
10	**Filtro Aria (bagno olio)**	***Air cleaner (oil bath)***	0.88353.50.3	FIN8272AF
11	**Massa filtrante 10"**	***Filtering element 10"***	2.4249.380.2	FIN8267NF
12	**Alternatore 14V-65A-ISKRA**	***Alternator 14V-65A-ISKRA***	2.9439.420.0/10	FIN2320VA
13	**Alternatore 26V-35A**	***Alternator 26V-35A***	2.9439.260.0/10	FIN2305VA
14	**Motorino d'avviamento 28V-3,2KW-ISKRA**	***Starter engine 28V-3,2KW-ISKRA***	2.9619.120.0/10	FIN1865TL
15				

GRUPPO FL 92-95
LAMBORGHINI
FL 92-95 FAMILY

1	FL2 1°SERIE
3	FL2 2°SERIE
5	FL2 2°SERIE 7C-F226
7	FL3 1°SERIE
9	FL3 2°SERIE
11	FL4 1°SERIE
13	FL4 2°SERIE
15	C 230 S
17	FL 30
19	FL 45

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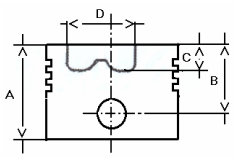
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LAMBORGHINI

FL2 1°SERIE	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1462	2	92	110	

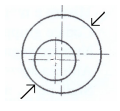




TESTA *HEAD*	H43
A	105
B	63
C	18
D	42
E	77
F	30

FIN566PN





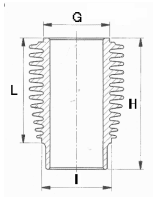
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92,8		FIN466PC08
93		FIN466PC10



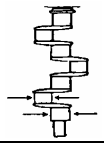
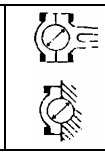
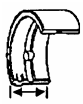
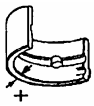
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9	2,5
14	2,5
21	4
17	4

	FIN500RS04
	FIN500RS08
	FIN500RS10

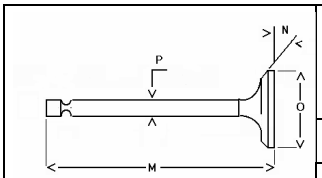
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TYPE



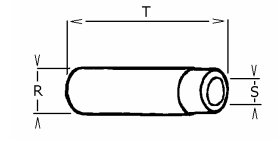
G	
H	
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		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	AL	2	57,09	60,84	33,00		STD - 025 - 050 075 - 100	0.400.1505.6	FIN595CR STD
MB	RP	2	56,97	67,99	37,05		BAR	0.400.1563.6	FIN596MB STD
MB	RP	1	59,99	67,99	45,85	32,00	BAR	0.400.1563.7	FIN934MB STD
PB	BM	2	30,00	35,02	30,00		SEMIF.		FIN609PB



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	37	9	110	45°	C1	15161	FINA5006
EX	FN	2	33	9	110	45°	C1	15162	FINS5007



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	15,03	9	51	F	15160	FIN801ASA
IN								
EX	G	2	15,03	9	51	F	15160	FIN801ASA
EX								

LAMBORGHINI

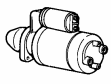
FL2 1°SERIE	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1462	2	92	110	

			
	0.400.1548.0		0.400.3524.9
	FIN852CGB		FIN5215SM

		 IN	 EX

Nr.	ENGINE KIT	
1		
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1		

 LV	 LD					
					0.400.1542.9	2.4319.530.3
					FIN8616OF	FIN8606FE

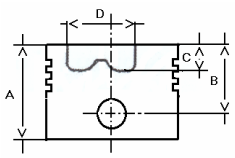
						

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LAMBORGHINI

FL2 2°SERIE	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1462	2	92	110	





TESTA *HEAD*	H43
A	105
B	63
C	18
D	42
E	77
F	30

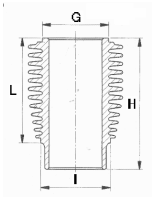
FIN566PN



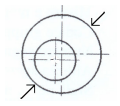


2	2,5
9	2,5
14	2,5
21	4
17	4

TIPO
TYPE

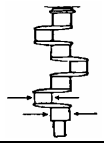
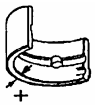


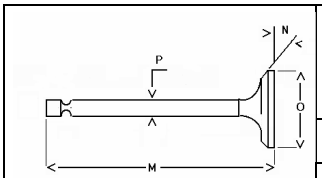
G	
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L	

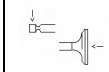


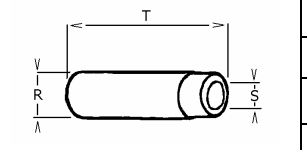
92,4		FIN466PC04
92,8		FIN466PC08
93		FIN466PC10

	FIN500RS04
	FIN500RS08
	FIN500RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	57,09	60,84	33,00		STD - 025 - 050 075 - 100	0.400.1505.6	FIN595CR STD
MB	RP	2	56,97	67,99	37,05		BAR	0.400.1563.6	FIN596MB STD
MB	RP	1	59,99	67,99	45,85	32,00	BAR	0.400.1563.7	FIN934MB STD
PB	BM	2	30,00	35,02	30,00		SEMIF.		FIN609PB



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	42	9	110	45°	C1	15329	FINA5040
EX	FN	2	39	9	110	45°	C1	15330	FINS5041



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	15,03	9	51	F	15160	FIN801ASA
IN								
EX	G	2	15,03	9	51	F	15160	FIN801ASA
EX								

LAMBORGHINI

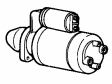
FL2 2°SERIE	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1462	2	92	110	

			
	0.400.3513.1		0.400.3524.9
	FIN855CGB		FIN5215SM

		 IN	 EX

Nr.	ENGINE KIT	
1		
1		
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 LV	 LD					
					0.400.1542.9	2.4319.530.3
					FIN8616OF	FIN8606FE

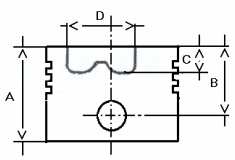
						

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LAMBORGHINI

FL2 2°SERIE 7C-F226	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1462	2	92	110	

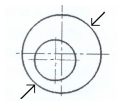




TESTA *HEAD*	H43
A	105
B	63
C	18
D	42
E	77
F	30

FIN566PN



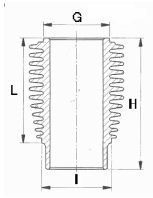


92,4		FIN466PC04
92,8		FIN466PC08
93		FIN466PC10

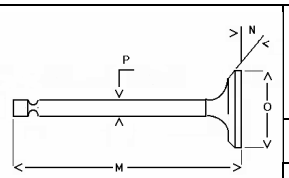


2	2,5	
9	2,5	
14	2,5	
21	4	
17	4	
		FIN500RS04
		FIN500RS08
		FIN500RS10

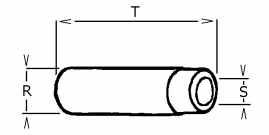
TIPO *TYPE*	
G	
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L	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	57,09	60,84	33,00		STD - 025 - 050 075 - 100	0.400.1505.6	FIN595CR STD
MB	RP	2	56,97	67,99	37,05		BAR	0.400.1563.6	FIN596MB STD
MB	RP	1	59,99	67,99	45,85	32,00	BAR	0.400.1563.7	FIN934MB STD
PB	BM	2	30,00	35,02	30,00		SEMIF.		FIN609PB



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	42	9	110	45°	C1	15329	FINA5040
EX	FN	2	39	9	110	45°	C1	15330	FINS5041



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	15,03	9	51	F	15160	FIN801ASA
IN								
EX	G	2	15,03	9	51	F	15160	FIN801ASA
EX								

LAMBORGHINI

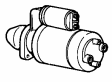
FL2 2°SERIE 7C-F226	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1462	2	92	110	

			
	0.400.3513.3		0.400.3524.9
	FIN849CGB		FIN5215SM

		 IN	 EX

Nr.	ENGINE KIT	
1		
1		
1		

 LV	 LD					
					0.400.1542.9	2.4319.530.3
					FIN8616OF	FIN8606FE

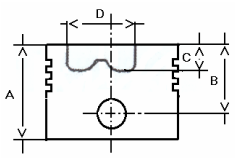
						

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LAMBORGHINI

FL3 1°SERIE	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2193	3	92	110	

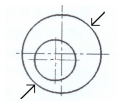




TESTA *HEAD*	H43
A	105
B	63
C	18
D	42
E	77
F	30

FIN566PN





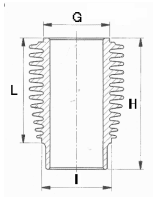
92,4		FIN466PC04
92,8		FIN466PC08
93		FIN466PC10



2	2,5
9	2,5
14	2,5
21	4
17	4

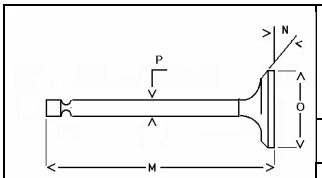
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	FIN500RS08
	FIN500RS10

TIPO
TYPE

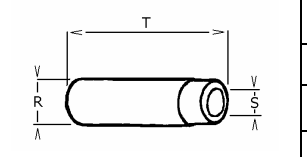


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L	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	3	57,09	60,84	33,00		STD - 025 - 050 - 075 - 100	0.400.1505.6	FIN595CR STD
MB	RP	2	56,97	67,99	37,05		BAR	0.400.1563.6	FIN596MB STD
MB	RP	2	59,99	67,99	45,85	32,00	BAR	0.400.1563.7	FIN934MB STD
PB	BM	3	30,00	35,02	30,00		SEMIF.		FIN609PB



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	3	37	9	110	45°	C1	15161	FINA5006
EX	FN	3	33	9	110	45°	C1	15162	FINS5007



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	3	15,03	9	51	F	15160	FIN801ASA
IN								
EX	G	3	15,03	9	51	F	15160	FIN801ASA
EX								

LAMBORGHINI

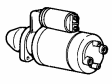
FL3 1°SERIE	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2193	3	92	110	

			
	0.400.1548.1		0.400.3524.9
	FIN853CGB		FIN5215SM

		 IN	 EX

Nr.	ENGINE KIT	
1		
1		
1		

 LV	 LD					
					0.400.1542.9	2.4319.530.3
					FIN8616OF	FIN8606FE

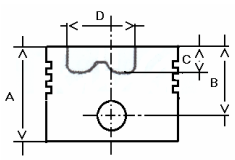
						

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LAMBORGHINI

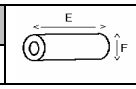
FL3 2°SERIE	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2193	3	92	110	

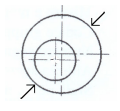




TESTA *HEAD*	H43
A	105
B	63
C	18
D	42
E	77
F	30

FIN566PN



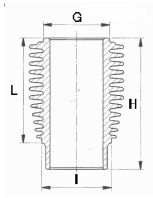


92,4		FIN466PC04
92,8		FIN466PC08
93		FIN466PC10



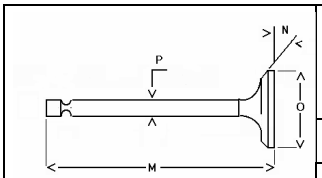
2	2,5	
9	2,5	
14	2,5	
21	4	
17	4	
		FIN500RS04
		FIN500RS08
		FIN500RS10

TIPO
TYPE

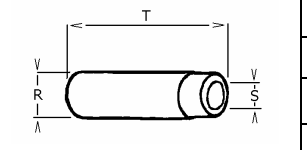


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		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	3	57,09	60,84	33,00		STD - 025 - 050 075 - 100	0.400.1505.6	FIN595CR STD
MB	RP	2	56,97	67,99	37,05		BAR	0.400.1563.6	FIN596MB STD
MB	RP	2	59,99	67,99	45,85	32,00	BAR	0.400.1563.7	FIN934MB STD
PB	BM	3	30,00	35,02	30,00		SEMIF.		FIN609PB



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	3	42	9	110	45°	C1	15329	FINA5040
EX	FN	3	39	9	110	45°	C1	15330	FINS5041



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	3	15,03	9	51	F	15160	FIN801ASA
IN								
EX	G	3	15,03	9	51	F	15160	FIN801ASA
EX								

LAMBORGHINI

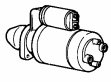
FL3 2°SERIE	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2193	3	92	110	

			
	0.400.3513.5		0.400.3524.9
	FIN850CGB		FIN5215SM

		 IN	 EX

Nr.	ENGINE KIT	
1		
1		
1		

 LV	 LD					
					0.400.1452.1	2.4319.530.3
					FIN8618OF	FIN8606FE

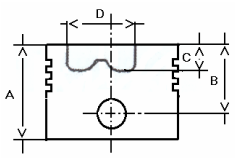
						

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LAMBORGHINI

FL4 1°SERIE	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2933	4	92	110	

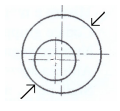




TESTA *HEAD*	H43
A	105
B	63
C	18
D	42
E	77
F	30

FIN566PN





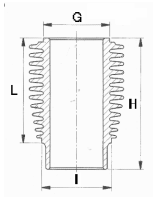
92,4		FIN466PC04
92,8		FIN466PC08
93		FIN466PC10



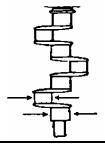
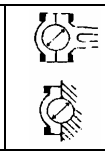
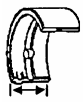
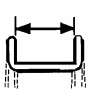
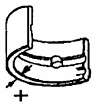
2	2,5
9	2,5
14	2,5
21	4
17	4,00

	FIN500RS04
	FIN500RS08
	FIN500RS10

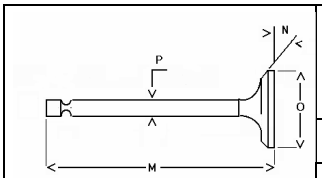
TIPO
TYPE



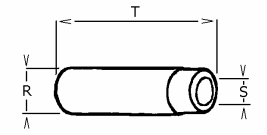
G	
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		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	AL	4	57,09	60,84	33,00		STD - 025 - 050 075 - 100	0.400.1505.6	FIN595CR STD
MB	RP	2	56,97	67,99	37,05		BAR	0.400.1563.6	FIN596MB STD
MB	RP	3	59,99	67,99	45,85	32,00	BAR	0.400.1563.7	FIN934MB STD
PB	BM	4	30,00	35,02	30,00		SEMIF.		FIN609PB



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	37	9	110	45°	C1	15161	FINA5006
EX	FN	4	33	9	110	45°	C1	15162	FINS5007



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9	51	F	15160	FIN801ASA
IN								
EX	G	4	15,03	9	51	F	15160	FIN801ASA
EX								

LAMBORGHINI

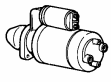
FL4 1°SERIE	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2933	4	92	110	

			
	0.400.2105.7		0.400.3524.9
	FIN854CGB		FIN5215SM

		 IN	 EX

Nr.	ENGINE KIT	
1		
1		
1		

 LV	 LD					
					0.400.1542.9	2.4319.530.3
					FIN8616OF	FIN8606FE

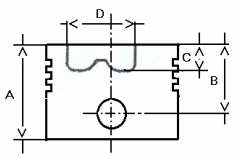
						

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LAMBORGHINI

FL4 2°SERIE	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2933	4	92	110	

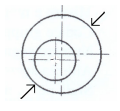




TESTA *HEAD*	H43
A	105
B	63
C	18
D	42
E	77
F	30

FIN566PN





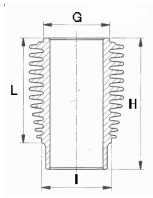
92,4		FIN466PC04
92,8		FIN466PC08
93		FIN466PC10



2	2,5
9	2,5
14	2,5
21	4
17	4

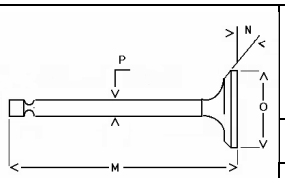
	FIN500RS04
	FIN500RS08
	FIN500RS10

TIPO
TYPE

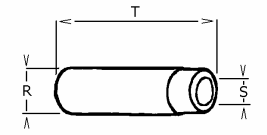


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		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	4	57,09	60,84	33,00		STD - 025 - 050 075 - 100	0.400.1505.6	FIN595CR STD
MB	RP	2	56,97	67,99	37,05		BAR	0.400.1563.6	FIN596MB STD
MB	RP	3	59,99	67,99	45,85	32,00	BAR	0.400.1563.7	FIN934MB STD
PB	BM	4	30,00	35,02	30,00		SEMIF.		FIN609PB



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	4	42	9	110	45°	C1	15329	FINA5040
EX	FN	4	39	9	110	45°	C1	15330	FINS5041



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9	51	F	15160	FIN801ASA
IN								
EX	G	4	15,03	9	51	F	15160	FIN801ASA
EX								

LAMBORGHINI

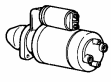
FL4 2°SERIE	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2933	4	92	110	

			
	0.400.3514.0		0.400.3524.9
	FIN851CGB		FIN5215SM

		 IN	 EX

Nr.	ENGINE KIT	
1		
1		
1		

 LV	 LD					
					0.400.1542.9	2.4319.530.3
					FIN8616OF	FIN8606FE

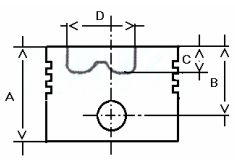
						

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LAMBORGHINI

C 230 S	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1562	2	95	110	

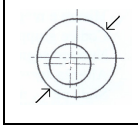




TESTA *HEAD*	H43
A	105
B	63
C	18
D	44,5
E	82
F	30

FIN531PN





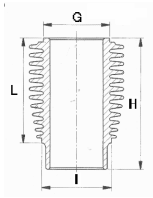
95		FIN141PC00
95,4		FIN141PC04
95,8		FIN141PC08



2	2,5
1	2,5
14	2,5
21	5
17	5

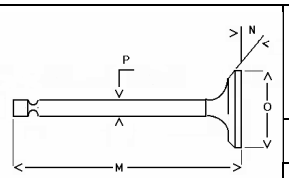
	FIN031RS00
	FIN031RS04
	FIN031RS08

TIPO *TYPE*

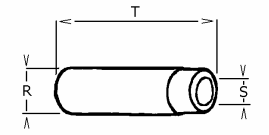


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		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	2	57,09	60,84	33,00		STD - 025 - 050 075 - 100	0.400.1505.6	FIN595CR STD
MB	RP	2	56,97	67,99	37,05		BAR	0.400.1563.6	FIN596MB STD
MB	RP	1	59,99	67,99	45,85	32,00	BAR	0.400.1563.7	FIN934MB STD
PB	BM	2	30,00	35,02	30,00		SEMIF.		FIN609PB



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	2	42	9	110	45°	C1	15329	FINA5040
EX	FN	2	39	9	110	45°	C1	15330	FINS5041



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	2	15,03	9	57	L	SP557	FIN803ASA
IN								
EX	G	2	15,03	9	57	L	SP557	FIN803ASA
EX								

LAMBORGHINI

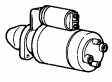
C 230 S	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1562	2	95	110	

			
	0.400.3513.4		400.3525.0
	FIN052CGB		FIN049SM

		 IN	 EX

Nr.	ENGINE KIT	
1		
1		
1		

 LV	 LD					
					0.400.1542.9	2.4319.530.3
					FIN8616OF	FIN8606FE

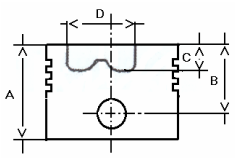
						

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LAMBORGHINI

FL 30	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1562	2	95	110	

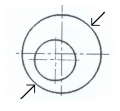




TESTA *HEAD*	H43
A	105
B	63
C	18
D	44,5
E	82
F	30

FIN531PN





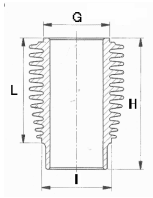
95		FIN141PC00
95,4		FIN141PC04
95,8		FIN141PC08



2	2,5
1	2,5
14	2,5
21	5
17	5

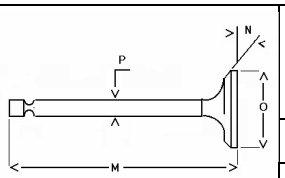
	FIN031RS00
	FIN031RS04
	FIN031RS08

TIPO *TYPE*

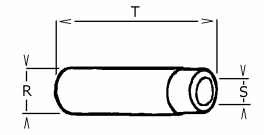


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		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	2	57,09	60,84	33,00		STD - 025 - 050 075 - 100	0.400.1505.6	FIN595CR STD
MB	RP	2	56,97	67,99	37,05		BAR	0.400.1563.6	FIN596MB STD
MB	RP	1	59,99	67,99	45,85	32,00	BAR	0.400.1563.7	FIN934MB STD
PB	BM	2	30,00	35,02	30,00		SEMIF.		FIN609PB



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	2	42	9	110	45°	C1	15329	FINA5040
EX	FN	2	39	9	110	45°	C1	15330	FINS5041



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	2	15,03	9	57	L	SP557	FIN803ASA
IN								
EX	G	2	15,03	9	57	L	SP557	FIN803ASA
EX								

LAMBORGHINI

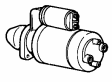
FL 30	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1562	2	95	110	

			
	0.400.3513.2		0.400.3525.0
	FIN050CGB		FIN049SM

		 IN	 EX

Nr.	ENGINE KIT	
1		
1		
1		

 LV	 LD					
					0.400.1542.9	2.4319.530.3
					FIN8616OF	FIN8606FE

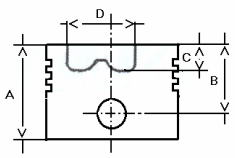
						

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LAMBORGHINI

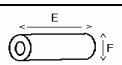
FL 45	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2343	3	95	110	

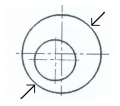




TESTA *HEAD*	H43
A	105
B	63
C	18
D	44,5
E	82
F	30

FIN531PN





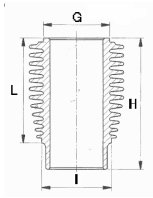
95		FIN141PC00
95,4		FIN141PC04
95,8		FIN141PC08



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1	2,5
14	2,5
21	5
17	5

	FIN031RS00
	FIN031RS04
	FIN031RS08

TIPO *TYPE*

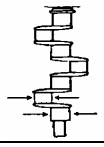


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L	



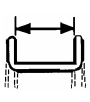


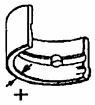
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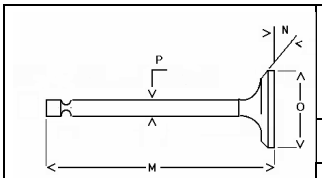




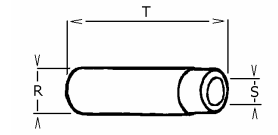


ADATTABILE A:
SUITABLE FOR:

CR	AL	3	57,09	60,84	33,00		STD - 025 - 050 075 - 100	0.400.1505.6	FIN595CR STD
MB	RP	2	56,97	67,99	37,05		BAR	0.400.1563.6	FIN596MB STD
MB	RP	2	59,99	67,99	45,85	32,00	BAR	0.400.1563.7	FIN934MB STD
PB	BM	3	30,00	35,02	30,00		SEMIF.		FIN609PB



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	3	42	9	110	45°	C1	15329	FIN5040
EX	FN	3	39	9	110	45°	C1	15330	FINS5041



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	3	15,03	9	57	L	SP557	FIN803ASA
IN								
EX	G	3	15,03	9	57	L	SP557	FIN803ASA
EX								

LAMBORGHINI

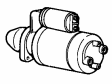
FL 45	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2343	3	95	110	

			
	0.400.3513.6		0.400.3525.0
	FIN051CGB		FIN049SM

		 IN	 EX

Nr.	ENGINE KIT	
1		
1		
1		

 LV	 LD					
					0.400.1452.1	2.4319.530.3
					FIN8618OF	FIN8606FE

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GRUPPO FL 100-110-115
LAMBORGHINI
FL 100-110-115 FAMILY

1	FL 1002
3	FL 1003
5	FL 1103
7	FL 1104
9	FL 1153
11	FL 1154

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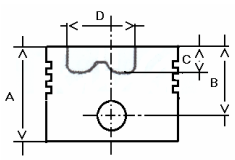
OEM names, codes and part numbers, used in this catalogue, are for reference only.

LAMBORGHINI

FL 1002

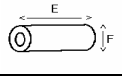
Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
1885	2	100	120	

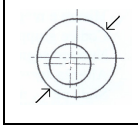




TESTA *HEAD*	H20
A	122
B	68
C	19
D	55
E	85
F	35

FIN412PN





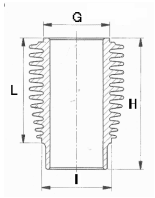
100		FIN604PC00
100,5		FIN604PC05
101		FIN604PC10



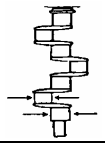
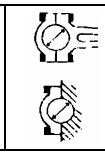
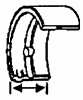
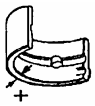
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14	3
22	5	

	FIN468RS00
	FIN468RS05
	FIN468RS10

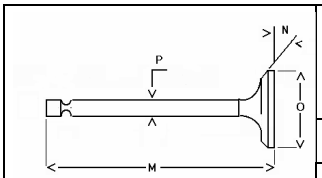
TIPO *TYPE*

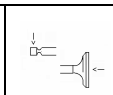


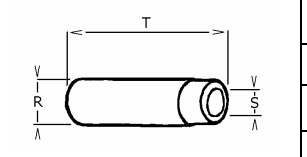
G	
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		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	2	59,93	63,67	25,53		STD - 025 - 050 075 - 100	0.311.1225.0/10 + 0.311.1251.0/10	FIN845CR STD
MB	AL	3	69,84	74,09	25,40		STD - 025 - 050 075 - 100	0.311.1215.0/10	FIN846MB STD
PB	BM	2	35,00	39,12	34,95		SEMIF.		FIN534PB
TWS	AL	2	77,59	90,47	3,12		STD - 010		FIN237TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	42	9	125,5	45°	A1	0.311.1420.0	FINA112
EX	FN	2	37	9	125,5	45°	A1	0.311.1421.0	FINS113



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	15,03	9	57	L	SP557	FIN803ASA
IN								
EX	G	2	15,03	9	57	L	SP557	FIN803ASA
EX								

LAMBORGHINI

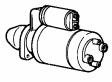
FL 1002	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1885	2	100	120	

			
0.404.0096.0			0.311.0058.6
FIN058CGA	FIN058CGB		FIN052SM

		 IN	 EX

Nr.	ENGINE KIT	
1		
1		
1		

 LV	 LD					
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FIN2891RT	FIN2892RT				FIN8225OF	FIN8609FE

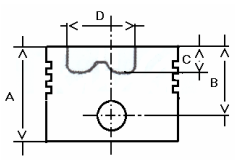
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LAMBORGHINI

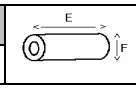
FL 1003

Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
2828	3	100	120	

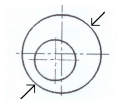




FIN412PN



TESTA *HEAD*	H20
A	122
B	68
C	19
D	55
E	85
F	35



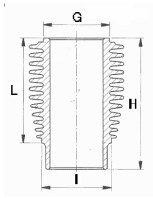
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101		FIN604PC10



3	2,5
1	2,5
14	3
22	5	

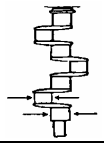
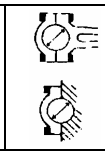
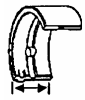
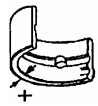
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	FIN468RS05
	FIN468RS10

TIPO *TYPE*

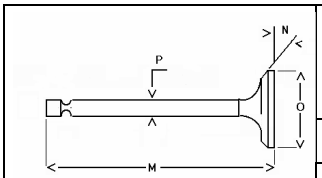


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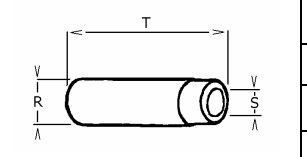



Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	3	59,93	63,67	25,53		STD - 025 - 050 075 - 100	0.311.1225.0/10 + 0.311.1251.0/10	FIN845CR STD
MB	AL	4	69,84	74,09	25,40		STD - 025 - 050 075 - 100	0.311.1215.0/10	FIN846MB STD
PB	BM	3	35,00	39,12	34,95		SEMIF.		FIN534PB
TWS	AL	2	77,59	90,47	3,12		STD - 010		FIN237TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	42	9	125,5	45°	A1	0.311.1420.0	FINA112
EX	FN	3	37	9	125,5	45°	A1	0.311.1421.0	FINS113



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	15,03	9	57	L	SP557	FIN803ASA
IN								
EX	G	3	15,03	9	57	L	SP557	FIN803ASA
EX								

LAMBORGHINI

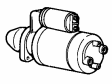
FL 1003	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2828	3	100	120	

			
0.317.0050.6			0.311.0058.6
FIN057CGA	FIN057CGB		FIN052SM

		 IN	 EX

Nr.	ENGINE KIT	
1		
1		
1		

 LV	 LD					
2.1529.507.0	2.1529.041.0				0.400.1452.1	2.4319.510.1
FIN2891RT	FIN2892RT				FIN8618OF	FIN8609FE

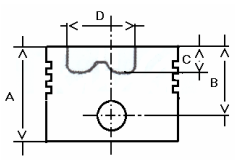
						

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LAMBORGHINI

FL 1103	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3420	3	110	120	

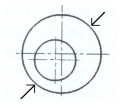




TESTA *HEAD*	H43
A	129
B	70
C	17,5
D	
E	93
F	40

FIN572PN





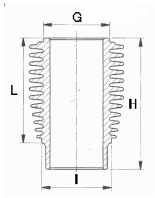
110		FIN472PC00
110,5		FIN472PC05
111		FIN472PC10



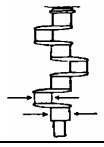
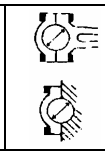
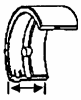
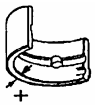
3	3
10	3
22	6

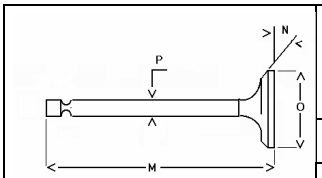
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	FIN2328RS05
	FIN2328RS10

TIPO *TYPE*

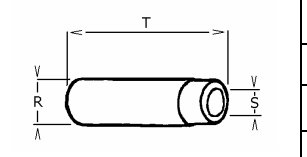


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		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	3	67,95	71,74	36,00		STD - 025 - 050 075 - 100	0.318.1225.0	FIN344CR/MB STD
MB	AL	4	67,95	71,74	36,00		STD - 025 - 050 075 - 100	0.318.1225.0	FIN344CR/MB STD
PB	BM	3	40,00	44,02	40,25		SEMIF.		FIN059PB
TWS	AL	2	77,69	92,00	2,36		STD - 010		FIN238TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	44	10	132,5	45°	A1	0.318.1420.0/10	FINA142
EX	FN	3	41	10	132,5	45°	A1	0.318.1421.0	FINS111



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	16,02	10,03	68	F	33046	FIN807ASA
IN								
EX	G	3	16,02	10,03	68	F	33046	FIN807ASA
EX								

LAMBORGHINI

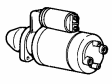
FL 1103	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3420	3	110	120	

			
	0.400.3315.5		0.400.3525.1
	FIN064CGB		FIN056SM

		 IN	 EX

Nr.	ENGINE KIT	
1		
1		
1		

 LV	 LD					
						2.4319.530.3
						FIN8606FE

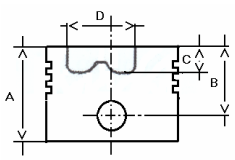
						

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LAMBORGHINI

FL 1104	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4561	4	110	120	

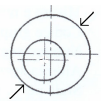




TESTA *HEAD*	H03
A	129
B	80
C	18
D	60
E	93
F	40

FIN572PN





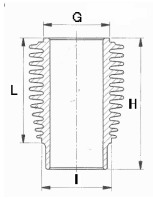
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110,4		FIN470PC04
110,8		FIN470PC08



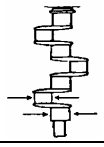
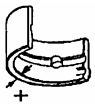
3	2,5
1	2,5
10	3
22	5

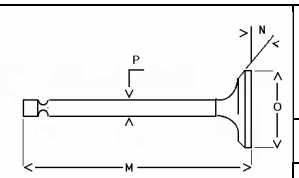
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	FIN955RS04
	FIN955RS08

TIPO *TYPE*

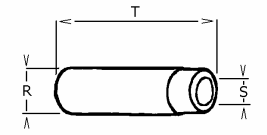


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		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
CR	AL	4	67,95	71,74	36,00		STD - 025 - 050 075 - 100	0.318.1225.0	FIN344CR/MB STD
MB	AL	5	67,95	71,74	36,00		STD - 025 - 050 075 - 100	0.318.1225.0	FIN344CR/MB STD
PB	BM	4	40,00	44,02	40,25		SEMIF.		FIN059PB
TWS	AL	2	77,69	92,00	2,36		STD - 010		FIN238TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	FS	4	44	10	132,5	45°	A1	0.318.1420.0/10	FINA142
EX	FN	4	41	10	132,5	45°	A1	0.318.1421.0	FINS111



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	G	4	16,02	10,03	68	F	33046	FIN807ASA
IN								
EX	G	4	16,02	10,03	68	F	33046	FIN807ASA
EX								

LAMBORGHINI

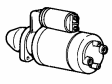
FL 1104	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4561	4	110	120	

			
	0.318.0050.6		0.318.0058.6
	FIN065CGB		FIN057SM

		 IN	 EX

Nr.	ENGINE KIT	
1		
1		
1		

 LV	 LD					
						2.4319.530.3
						FIN8606FE

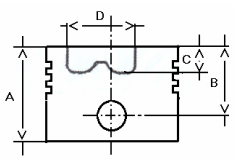
1	**Cartuccia Filtro Combustibile**	***Fuel Filter Cartrige***	2.4319.500.1	FIN8611FE
2				
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LAMBORGHINI

FL 1153

Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
3739	3	115	120	

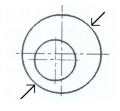




TESTA *HEAD*	H03
A	131
B	80
C	18
D	
E	93
F	40

FIN572PN





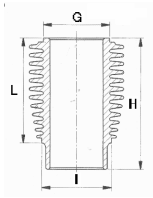
115		FIN473PC00
115,5		FIN473PC05
116		FIN473PC10



3	2,5
1	2,5
10	3
22	5

	FIN474RS00
	FIN474RS05
	FIN474RS10

TIPO *TYPE*



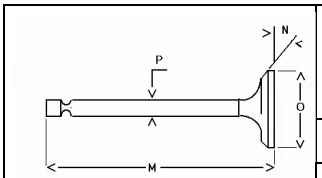
G	
H	
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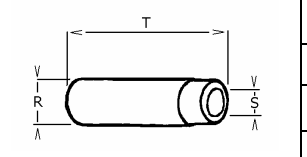


Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	AL	3	67,95	71,74	36,00		STD - 025 - 050 075 - 100	0.318.1225.0	FIN344CR/MB STD
MB	AL	4	67,95	71,74	36,00		STD - 025 - 050 075 - 100	0.318.1225.0	FIN344CR/MB STD
PB	BM	3	40,00	44,02	40,25		SEMIF.		FIN059PB
TWS	AL	2	77,69	92,00	2,36		STD - 010		FIN238TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	47	10	132,5	45°	A1	0.318.1420.0	FINA110
EX	FN	3	41	10	132,5	45°	A1	0.318.1421.0	FINS111



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	16,02	10,03	68	F	33046	FIN807ASA
IN								
EX	G	3	16,02	10,03	68	F	33046	FIN807ASA
EX								

LAMBORGHINI

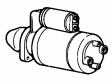
FL 1153	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3739	3	115	120	

			
	0.312.0050.6		0.319.0058.6
	FIN066CGB		FIN058SM

		 IN	 EX

Nr.	ENGINE KIT	
1		
1		
1		

 LV	 LD					
						2.4319.530.3
						FIN8606FE

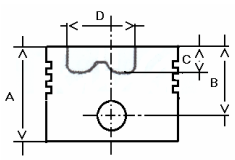
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LAMBORGHINI

FL 1154

Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
4986	4	115	120	

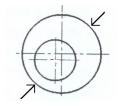




TESTA *HEAD*	H03
A	131
B	80
C	18
D	
E	93
F	40

FIN572PN





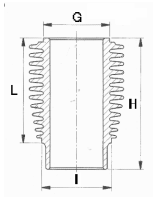
115		FIN473PC00
115,5		FIN473PC05
116		FIN473PC10



3	2,5
1	2,5
10	3
22	5

	FIN474RS00
	FIN474RS05
	FIN474RS10

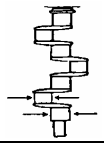
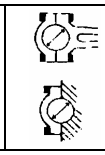
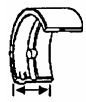
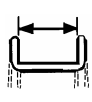
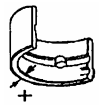
TIPO *TYPE*



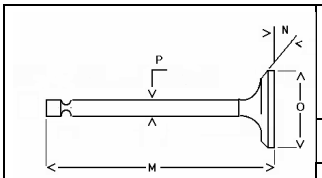
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L	



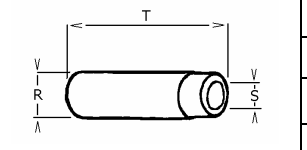


Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	AL	4	67,95	71,74	36,00		STD - 025 - 050 075 - 100	0.318.1225.0	FIN344CR/MB STD
MB	AL	5	67,95	71,74	36,00		STD - 025 - 050 075 - 100	0.318.1225.0	FIN344CR/MB STD
PB	BM	4	40,00	44,02	40,25		SEMIF.		FIN059PB
TWS	AL	2	77,69	92,00	2,36		STD - 010		FIN238TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	47	10	132,5	45°	A1	0.318.1420.0	FINA110
EX	FN	4	41	10	132,5	45°	A1	0.318.1421.0	FINS111



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	16,02	10,03	68	F	33046	FIN807ASA
IN								
EX	G	4	16,02	10,03	68	F	33046	FIN807ASA
EX								

LAMBORGHINI

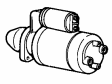
FL 1154	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4986	4	115	120	

			
	319.0050.6		319.0058.6
	FIN067CGB		FIN058SM

		 IN	 EX

Nr.	ENGINE KIT	
1		
1		
1		

 LV	 LD					
				2.4249.060.1		2.4319.500.1
				FIN8103NF		FIN8611FE

1	**Massa filtrante**	***Filtering element***	2.4249.070.4	FIN8402NF
2				
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12				
13				
14				
15				

GRUPPO 1000.3-4 W
LAMBORGHINI
1000.3-4 W FAMILY

1	1000.3 W 1	1064 ←
3	1000.3 W 1	1065 →
5	1000.4 W 1 C774-80 - R774-80N	17701 ←
7	1000.4 W 1 C774-80 - R774-80N	17702 → 24955
9	1000.4 W 1 C774-80 - R774-80N	24956 →
11	1000.4 W 3	1121 ←
13	1000.4 W 3	1122 → 2448
15	1000.4 W 3	2449 → 4241
17	1000.4 W 3	4242 →
19	1000.4 W 3 AGILE 880	1390 ←
21	1000.4 W 3 AGILE 880	1391 → 2376
23	1000.4 W 3 AGILE 880	2377 →
25	1000.4 W 4 SPRINT 674.70	24631 ←
27	1000.4 W 4 SPRINT 674.70	24632 →
29	1000.4 W GRIMPER 570	24857 ←
31	1000.4 W GRIMPER 570	24858 → 30336
33	1000.4 W GRIMPER 570	30337 →
35	1000.4 W R674-70N	24952 ←
37	1000.4 W R674-70N	24953→ 30389
39	1000.4 W R674-70N	30390 →

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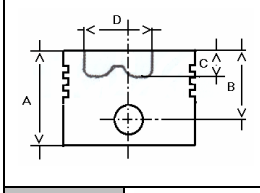
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

LAMBORGHINI

1000.3 W 1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	1064 ←

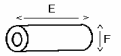


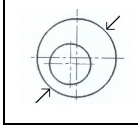


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



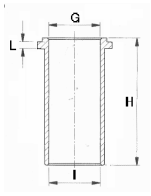


105	0.379.0060.6/10	FIN3101PC00
105,5		FIN3101PC05
106		



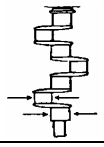
4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

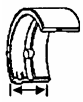
TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	

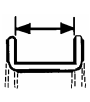


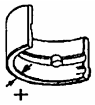










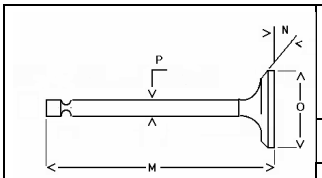


ADATTABILE A:

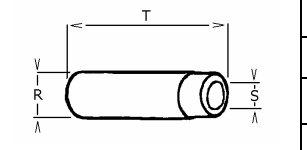
SUITABLE FOR:

FINIMPIANTI®

		Nr.							
CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	FSN	3	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	3	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

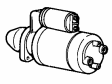
1000.3 W 1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	1064 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.070.1551.0	0.069.1450.0/30		
FIN5002CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN3101PC00
1		
0.386.0065.6		FIN8227KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8605FE

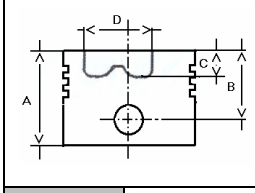
						
2.4519.310.0	2.4619.140.0	0.010.2631.2				
FIN922FP	FIN1716JP	FIN1705E				

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.070.0050.6	FIN7512SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7512SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
8				
9				
10				
11				
12				
13				
14				
15				

LAMBORGHINI

1000.3 W 1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	1065 →



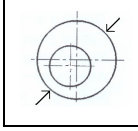


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



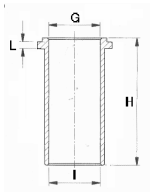


105	0.379.0060.6/10	FIN3101PC00
105,5		FIN3101PC05
106		



4	3
9	2,5
23	4

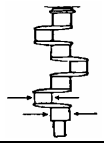
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

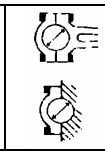
TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

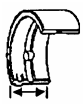


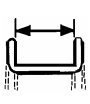


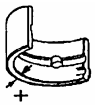
Nr.









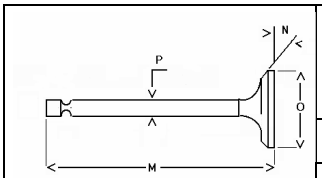


ADATTABILE A:

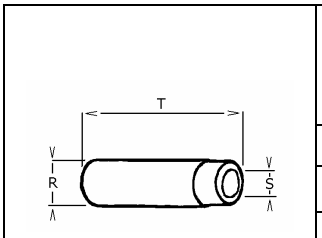
SUITABLE FOR:

FINIMPIANTI®

CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	FSN	3	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	3	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

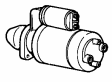
1000.3 W 1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	1065 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.070.1551.0	0.069.1450.0/30		
FIN5002CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3101PC00
1		
0.386.0065.A/B		FIN8228KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8605FE

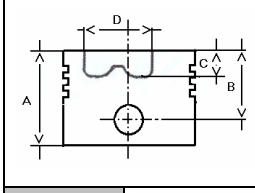
						
2.4519.310.0	2.4619.140.0	0.010.2631.2				
FIN922FP	FIN1716JP	FIN1705E				

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.070.0050.6	FIN7512SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7512SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
8	**Pompa iniezione**	***Injection pump***	2.4619.030.0/30	FIN1666JP
9	**Pompante**	***Injection plunger***	2.4619.030.1	FIN1695E
10				
11				
12				
13				
14				
15				

LAMBORGHINI

1000.4 W 1 C774-80 - R774-80N	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	17701←



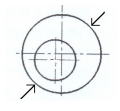


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



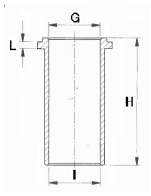


105	0.379.0060.6/10	FIN3101PC00
105,5		FIN3101PC05
106		

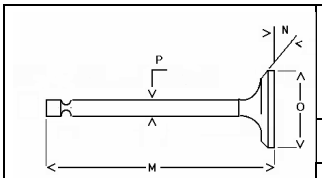


4	3
9	2,5
23	4

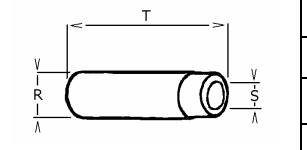
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.009.7500.0/10	FIN1928SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

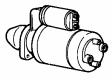
1000.4 W 1 C774-80 - R774-80N	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	17701←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1928SL00
1		FIN3101PC00
1		
0.337.0065.6/10		FIN8245KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8605FE

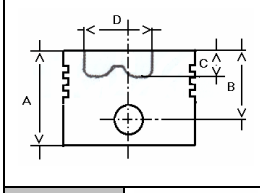
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1		2.4619.010.2		
FIN922FP	FIN1666JP	FIN1695E		FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Pompa alimentazione**	***Fuel pump***	2.4519.330.0/50	FIN904FP
10	**Pompa alimentazione**	***Fuel pump***	2.4519.340.0	FIN907FP
11	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
12	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.310.4	FIN8112NF
13	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.1	FIN8261NF
14	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
15				

LAMBORGHINI

1000.4 W 1 C774-80 - R774-80N	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	17702 → 24955

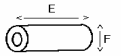


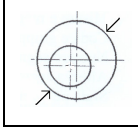


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



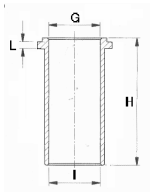


105	0.379.0060.6/10	FIN3101PC00
105,5		FIN3101PC05
106		

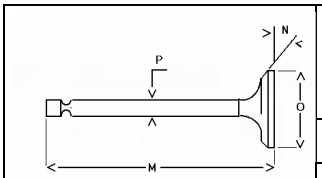


4	3
9	2,5
23	4

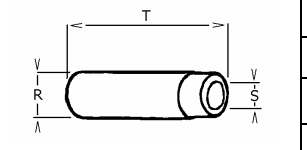
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

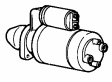
1000.4 W 1 C774-80 - R774-80N	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	17702 → 24955

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN3101PC00
1		
0.337.0065.6/20		FIN8246KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8605FE

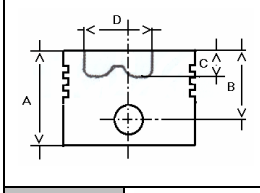
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1		2.4619.010.2		
FIN922FP	FIN1666JP	FIN1695E		FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Pompa alimentazione**	***Fuel pump***	2.4519.330.0/50	FIN904FP
10	**Pompa alimentazione**	***Fuel pump***	2.4519.340.0	FIN907FP
11	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
12	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.310.4	FIN8112NF
13	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.1	FIN8261NF
14	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
15				

LAMBORGHINI

1000.4 W 1 C774-80 - R774-80N	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24956 →

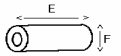


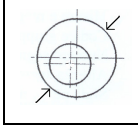


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



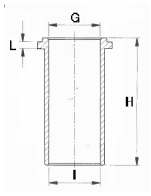


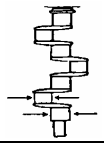
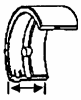
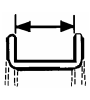
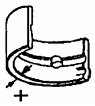
105	0.379.0060.6/10	FIN3101PC00
105,5		FIN3101PC05
106		



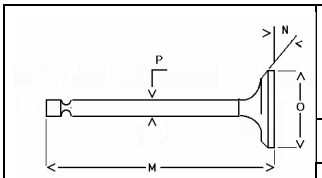
4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

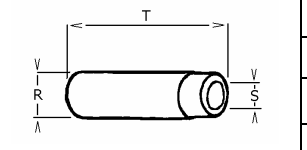
TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

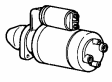
1000.4 W 1 C774-80 - R774-80N	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24956 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3101PC00
1		
0.337.0065.A/B		FIN8228KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8605FE

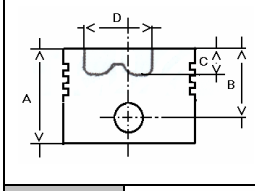
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1		2.4619.010.2		
FIN922FP	FIN1666JP	FIN1695E		FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Pompa alimentazione**	***Fuel pump***	2.4519.330.0/50	FIN904FP
10	**Pompa alimentazione**	***Fuel pump***	2.4519.340.0	FIN907FP
11	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
12	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.310.4	FIN8112NF
13	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.1	FIN8261NF
14	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
15				

LAMBORGHINI

1000.4 W 3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1121 ←

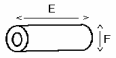




TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

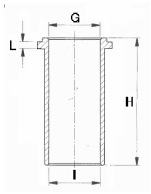
FIN419PN

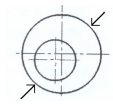
0.078.1236.0/10





4	3
9	2,5
23	4

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7

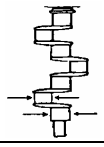
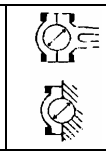
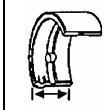
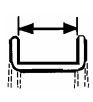
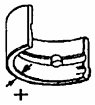


105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

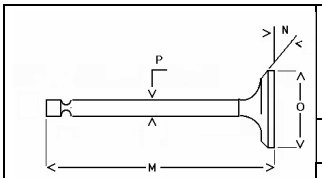
0.009.7500.0/10	FIN1928SL00



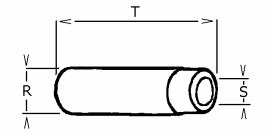






Nr.			ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

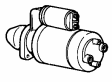
1000.4 W 3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1121 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1928SL00
1		FIN219PC00
1		
		FIN2048KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.310.4	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8112NF	FIN8225OF	FIN8605FE

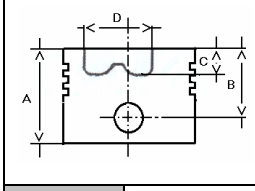
						
2.4519.310.0		0.009.4303.1				
FIN922FP		FIN1701E				

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
10				
11				
12				
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14				
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LAMBORGHINI

1000.4 W 3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1122 → 2448





TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

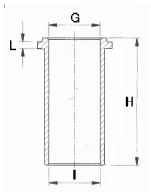
FIN419PN

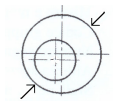
0.078.1236.0/10





4	3
9	2,5
23	4

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7

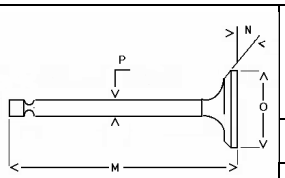


105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

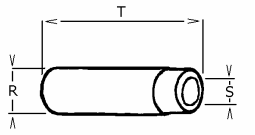
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

0.011.0582.0	FIN1920SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,5O	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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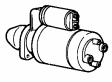
1000.4 W 3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1122 → 2448

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN219PC00
1		
		FIN2047KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.310.4	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8112NF	FIN8225OF	FIN8605FE

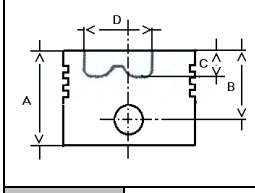
						
2.4519.310.0		0.009.4303.1				
FIN922FP		FIN1701E				

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
10	**Massa filtrante 8" dal 2119**	***Filtering element 8" from 2119***	2.4249.131.0	FIN8323NF
11				
12				
13				
14				
15				

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1000.4 W 3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2449 → 4241

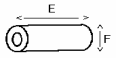




TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

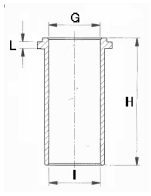
FIN419PN

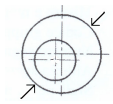
0.078.1236.0/10





4	3
9	2,5
23	4

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7

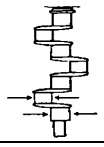
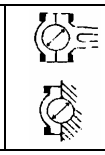
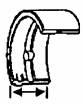
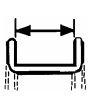
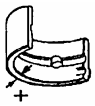


105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

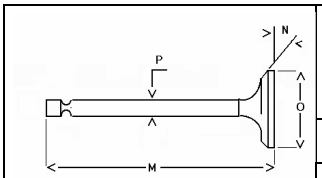
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

0.A12.2675.0 ≡ 0.B12.2675.0

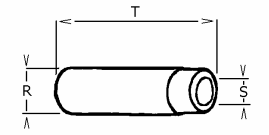
FIN1921SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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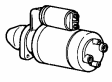
1000.4 W 3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2449 → 4241

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN219PC00
1		
		FIN8240KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8605FE

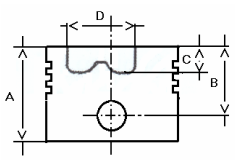
						
2.4519.310.0		0.009.4303.1				
FIN922FP		FIN1701E				

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9				
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11				
12				
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14				
15				

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1000.4 W 3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	4242 →



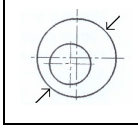


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



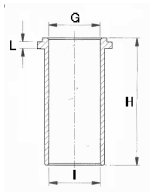


105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		

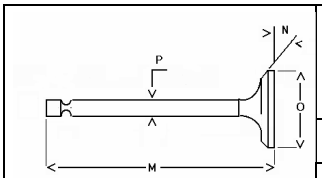


4	3
9	2,5
23	4

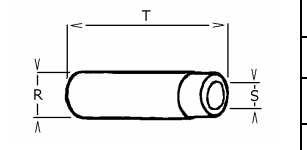
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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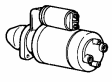
1000.4 W 3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	4242 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3101PC00
1		
0.386.0065.A/B		FIN8228KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8605FE

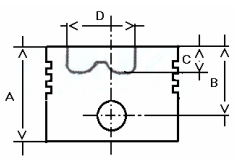
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1		2.4619.010.2		
FIN922FP	FIN1666JP	FIN1695E		FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9				
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15				

LAMBORGHINI

1000.4 W 3 AGILE 880	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1390 ←



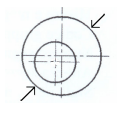


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



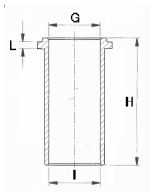


105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		

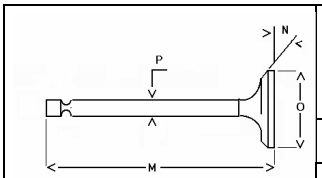


4	3
9	2,5
23	4

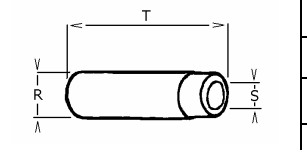
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

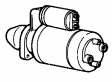
1000.4 W 3 AGILE 880	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1390 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN3101PC00
1		
0.386.0065.6		FIN8227KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8605FE

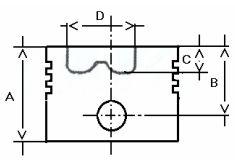
						
2.4519.310.0	2.4619.140.0	0.010.2631.2				
FIN922FP	FIN1716JP	FIN1705E				

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9				
10				
11				
12				
13				
14				
15				

LAMBORGHINI

1000.4 W 3 AGILE 880	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1391 → 2376



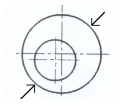


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



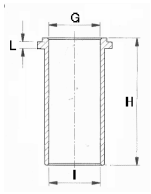


105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		

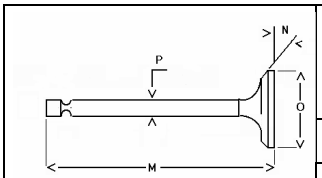


4	3
9	2,5
23	4

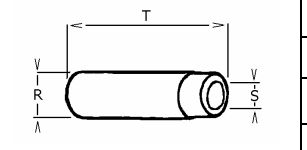
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

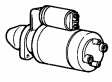
1000.4 W 3 AGILE 880	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1391 → 2376

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN3101PC00
1		
0.386.0065.6		FIN8227KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8605FE

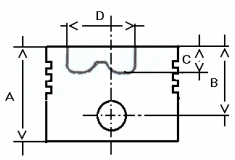
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1		2.4619.010.2		
FIN922FP	FIN1666JP	FIN1695E		FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9				
10				
11				
12				
13				
14				
15				

LAMBORGHINI

1000.4 W 3 AGILE 880	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2377 →



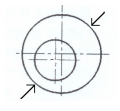


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



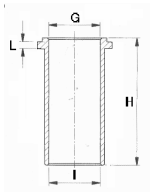


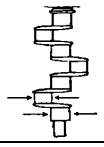
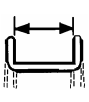
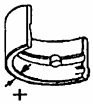
105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		

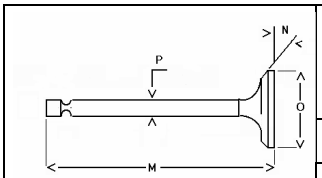


4	3
9	2,5
23	4

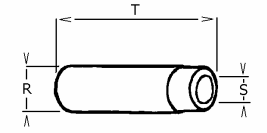
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

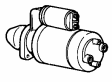
1000.4 W 3 AGILE 880	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2377 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3101PC00
1		
0.386.0065.A/B		FIN8228KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8605FE

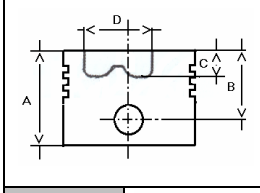
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1		2.4619.010.2		
FIN922FP	FIN1666JP	FIN1695E		FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9				
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15				

LAMBORGHINI

1000.4 W 4 SPRINT 674.70	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24631 ←

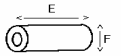




TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

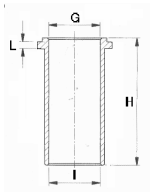
FIN419PN

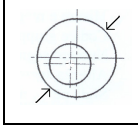
0.078.1236.0/10





4	3
9	2,5
23	4

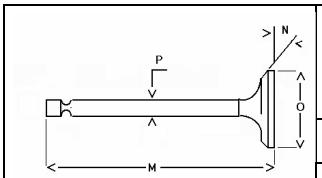
TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	



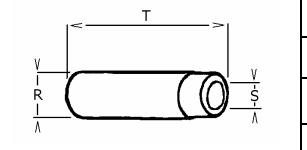
105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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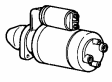
1000.4 W 4 SPRINT 674.70	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24631 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN219PC00
1		
		FIN2047KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8615FE

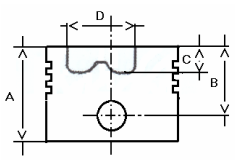
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10	2.4619.010.2		
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO	FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
10				
11				
12				
13				
14				
15				

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1000.4 W 4 SPRINT 674.70	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24632 →



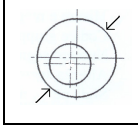


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



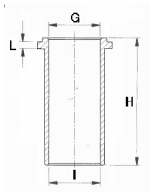


105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		

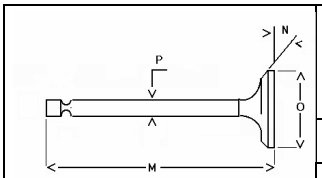


4	3
9	2,5
23	4

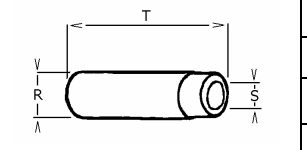
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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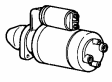
1000.4 W 4 SPRINT 674.70	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24632 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3101PC00
1		
0.337.0065.A/B		FIN8228KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	041.1556.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8615FE

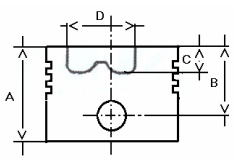
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10	2.4619.010.2		
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO	FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
10				
11				
12				
13				
14				
15				

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1000.4 W GRIMPER 570	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24857 ←

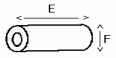




TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

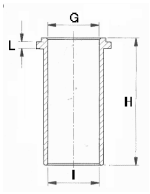
FIN419PN

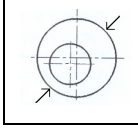
0.078.1236.0/10





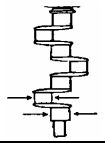
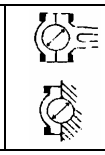
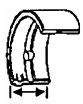
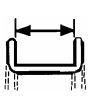
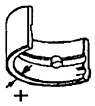
4	3
9	2,5
23	4

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	

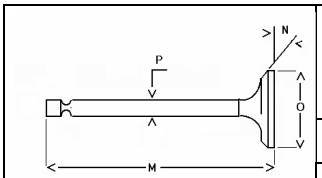


105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

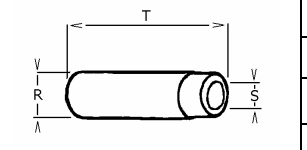
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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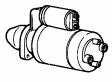
1000.4 W GRIMPER 570	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24857 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN219PC00
1		
		FIN2047KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT				FIN8225OF	FIN8605FE

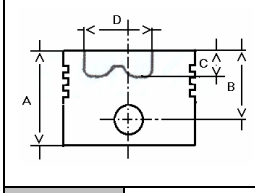
						
2.4519.310.0		0.009.4303.1				
FIN922FP		FIN1701E				

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9				
10				
11				
12				
13				
14				
15				

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1000.4 W GRIMPER 570	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24858 → 30336



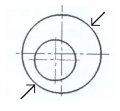


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



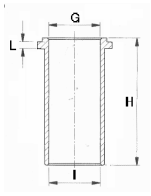


105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

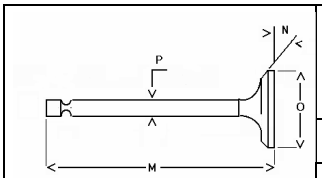


4	3
9	2,5
23	4

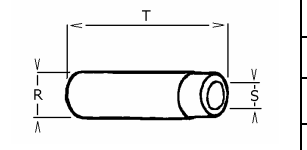
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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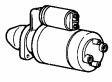
1000.4 W GRIMPER 570	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24858 → 30336

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN219PC00
1		
		FIN8240KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT				FIN8225OF	FIN8605FE

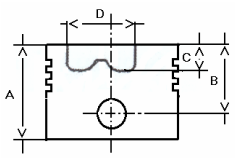
						
2.4519.310.0		0.009.4303.1				
FIN922FP		FIN1701E				

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9				
10				
11				
12				
13				
14				
15				

LAMBORGHINI

1000.4 W GRIMPER 570	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	30337 →



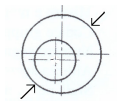


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



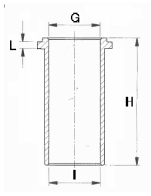


105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		

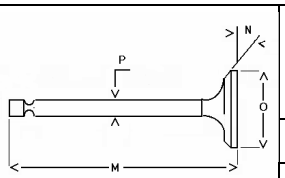


4	3
9	2,5
23	4

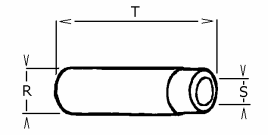
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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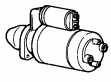
1000.4 W GRIMPER 570	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	30337 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3101PC00
1		
0.386.0065.A/B		FIN8228KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT				FIN8225OF	FIN8605FE

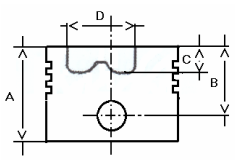
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1		2.4619.010.2		
FIN922FP	FIN1666JP	FIN1695E		FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9				
10				
11				
12				
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14				
15				

LAMBORGHINI

1000.4 W R674-70N	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24952 ←



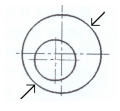


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



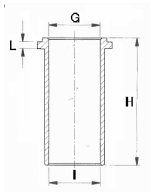


105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

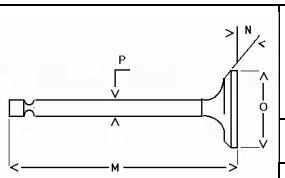


4	3
9	2,5
23	4

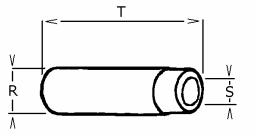
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

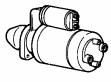
1000.4 W R674-70N	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24952 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN219PC00
1		
		FIN2047KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.340.1	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8261NF	FIN8225OF	FIN8605FE

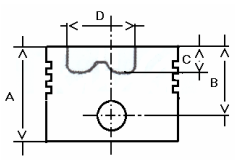
						
2.4519.310.0		0.009.4303.1				
FIN922FP		FIN1701E				

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
10				
11				
12				
13				
14				
15				

LAMBORGHINI

1000.4 W R674-70N	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24953→ 30389





TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

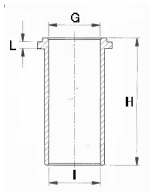
FIN419PN

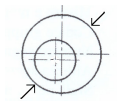
0.078.1236.0/10





4	3
9	2,5
23	4

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7



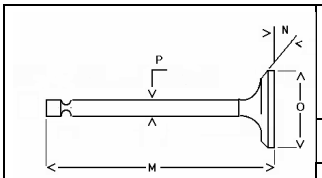
105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

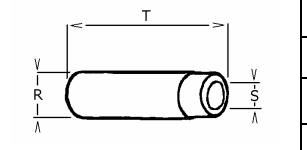
0.A12.2675.0 ≡
0.B12.2675.0

FIN1921SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

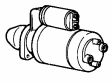
1000.4 W R674-70N	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	24953→ 30389

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN219PC00
1		
		FIN8240KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.340.1	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8261NF	FIN8225OF	FIN8605FE

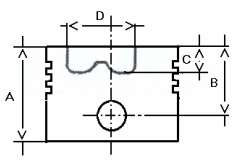
						
2.4519.310.0		0.009.4303.1				
FIN922FP		FIN1701E				

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
10				
11				
12				
13				
14				
15				

LAMBORGHINI

1000.4 W R674-70N	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	30390 →



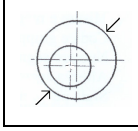


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



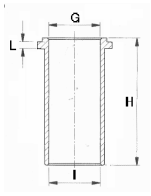


105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		

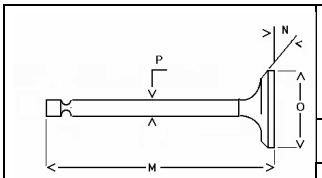


4	3
9	2,5
23	4

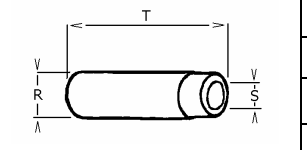
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

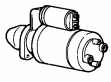
1000.4 W R674-70N	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	30390 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3101PC00
1		
0.386.0065.A/B		FIN8228KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.340.1	044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8261NF	FIN8225OF	FIN8605FE

						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1		2.4619.010.2		
FIN922FP	FIN1666JP	FIN1695E		FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.089.0050.6/10	FIN7504SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7504SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Massa filtrante 6"**	***Filtering element 6"***	2.4249.340.2	FIN8262NF
10				
11				
12				
13				
14				
15				

GRUPPO 1000.6 W
LAMBORGHINI
1000.6 W FAMILY

1	1000.6 W 1 FORMULA 115	1577 ←
3	1000.6 W 1 FORMULA 115	1578 → 2087
5	1000.6 W 1 FORMULA 115	2088 → 3132
7	1000.6 W 1 FORMULA 115	3133 →
9	1000.6 W 1 PREMIUM 1060	1025 ←
11	1000.6 W 1 PREMIUM 1060	1026 → 2828
13	1000.6 W 1 PREMIUM 1060	2829 → 3876
15	1000.6 W 1 PREMIUM 1060	3877 →

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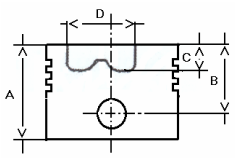
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

LAMBORGHINI

1000.6 W 1 FORMULA 115	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1577 ←





TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

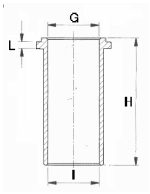
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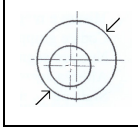
0.078.1236.0/10





4	3
9	2,5
23	4

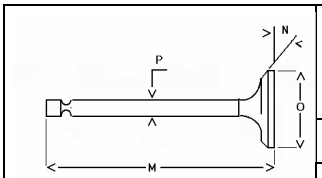
TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.009.7500.0/10	FIN1928SL00	



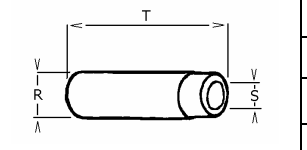
105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

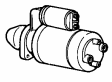
1000.6 W 1 FORMULA 115	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1577 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1928SL00
1		FIN219PC00
1		
		FIN2048KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	2.4319.130.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8722FE

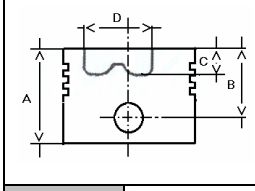
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10			
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9				
10				
11				
12				
13				
14				
15				

LAMBORGHINI

1000.6 W 1 FORMULA 115	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1578 → 2087



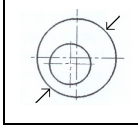


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



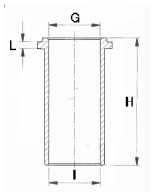


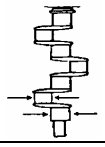
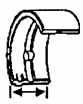
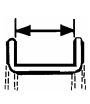
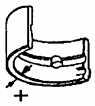
105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

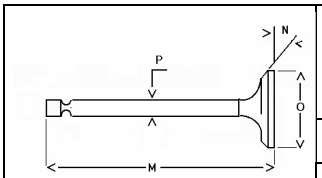


4	3
9	2,5
23	4

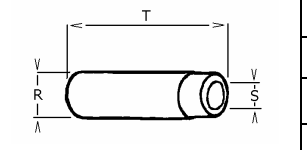
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.009.7500.0/10	FIN1928SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

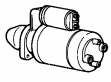
1000.6 W 1 FORMULA 115	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1578 → 2087

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1928SL00
1		FIN219PC00
1		
		FIN2048KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	2.4319.130.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8722FE

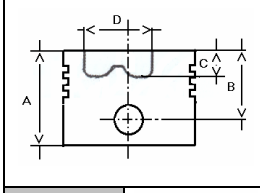
						
2.4519.310.0		0.009.4303.1	2.4729.170.0/10			
FIN922FP		FIN1701E	FIN1725NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9				
10				
11				
12				
13				
14				
15				

LAMBORGHINI

1000.6 W 1 FORMULA 115	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2088 → 3132

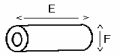




TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

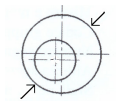
FIN419PN

0.078.1236.0/10



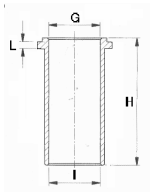


4	3
9	2,5
23	4

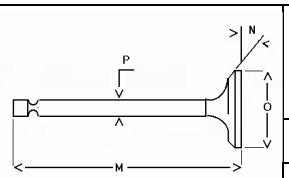


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105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

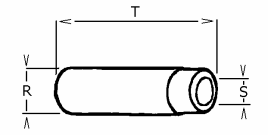
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,21	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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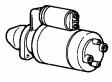
1000.6 W 1 FORMULA 115	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2088 → 3132

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN219PC00
1		
		FIN2047KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	2.4319.130.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8722FE

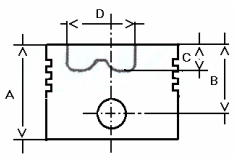
						
2.4519.310.0		0.009.4303.1	2.4729.170.0/10			
FIN922FP		FIN1701E	FIN1725NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9				
10				
11				
12				
13				
14				
15				

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1000.6 W 1 FORMULA 115	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3133 →



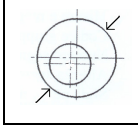


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



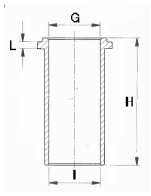


105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

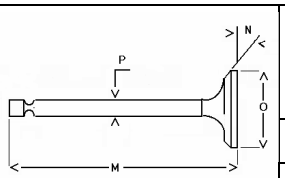


4	3
9	2,5
23	4

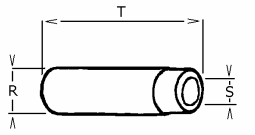
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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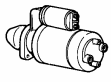
1000.6 W 1 FORMULA 115	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3133 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN219PC00
1		
		FIN8240KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	2.4319.130.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8722FE

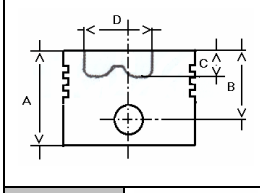
						
2.4519.310.0		0.009.4303.1	2.4729.170.0/10			
FIN922FP		FIN1701E	FIN1725NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9				
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15				

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1000.6 W 1 PREMIUM 1060	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1025 ←

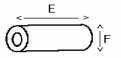




TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

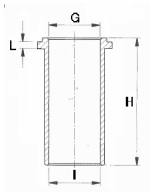
FIN419PN

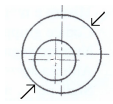
0.078.1236.0/10





4	3
9	2,5
23	4

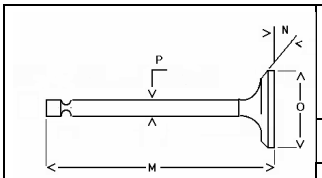
TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.009.7500.0/10	FIN1928SL00	



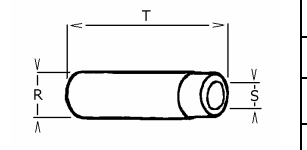
105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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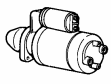
1000.6 W 1 PREMIUM 1060	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1025 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1928SL00
1		FIN219PC00
1		
		FIN2048KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8615FE

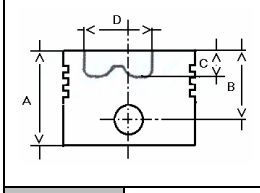
						
2.4519.310.0		0.009.4303.1	2.4729.170.0/10			
FIN922FP		FIN1701E	FIN1725NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
10				
11				
12				
13				
14				
15				

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1000.6 W 1 PREMIUM 1060	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1026 → 2828

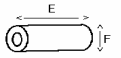




TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

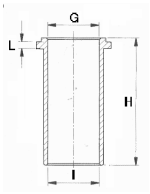
FIN419PN

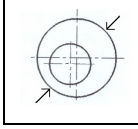
0.078.1236.0/10





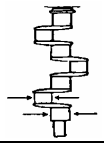
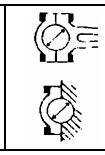
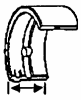
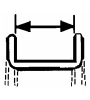
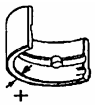
4	3
9	2,5
23	4

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	

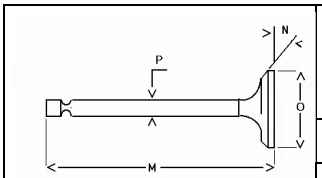


105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

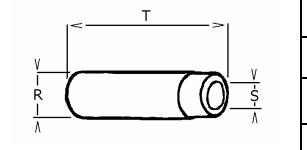
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

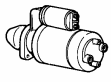
1000.6 W 1 PREMIUM 1060	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1026 → 2828

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN219PC00
1		
		FIN2047KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8615FE

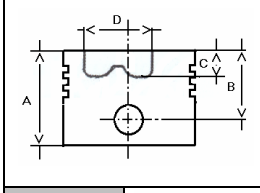
						
2.4519.310.0		0.009.4303.1	2.4729.170.0/10			
FIN922FP		FIN1701E	FIN1725NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
10				
11				
12				
13				
14				
15				

LAMBORGHINI

1000.6 W 1 PREMIUM 1060	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2829 → 3876

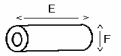


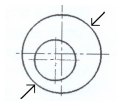


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



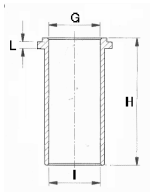


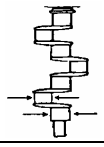
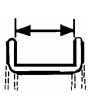
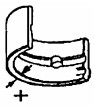
105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

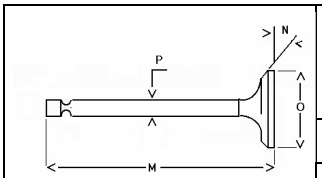


4	3
9	2,5
23	4

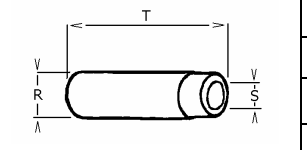
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

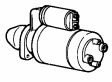
1000.6 W 1 PREMIUM 1060	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	2829 → 3876

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN219PC00
1		
		FIN8240KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8615FE

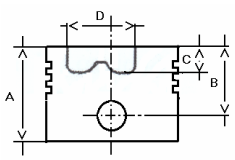
						
2.4519.310.0		0.009.4303.1	2.4729.170.0/10			
FIN922FP		FIN1701E	FIN1725NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
10				
11				
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LAMBORGHINI

1000.6 W 1 PREMIUM 1060	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3877 →



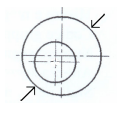


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



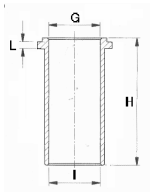


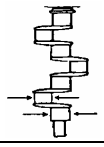
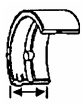
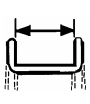
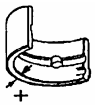
105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		



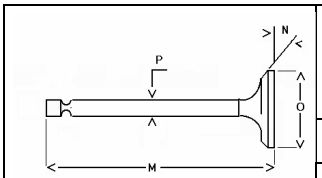
4	3
9	2,5
23	4

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

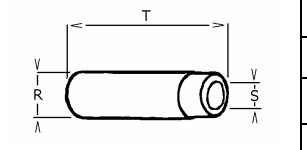
TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

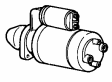
1000.6 W 1 PREMIUM 1060	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3877 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3101PC00
1		
0.386.0065.A/B		FIN8228KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8615FE

						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10			
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
10				
11				
12				
13				
14				
15				

GRUPPO 1000.3 WT
LAMBORGHINI
1000.3 WT FAMILY

1	1000.3 WT AGILE 770	1121 ←
3	1000.3 WT AGILE 770	1122 →
5	1000.3 WT PLUS 775 F	1466 ←
7	1000.3 WT PLUS 775 F 1467	→ 2059
9	1000.3 WT PLUS 775 F 2060	→ 2348
11	1000.3 WT PLUS 775 F	2349 →

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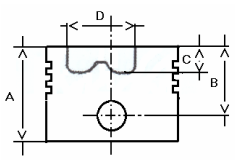
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

LAMBORGHINI

1000.3 WT AGILE 770	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	1121 ←





TESTA *HEAD*	H47
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN

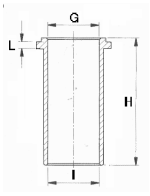
0.078.1236.0/10

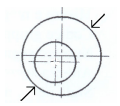




6	3
4	2,5
23	4

TIPO *TYPE*	CB
	G 123
	H 195
	I 114
	L 7
0.011.0582.0	FIN1920SL00

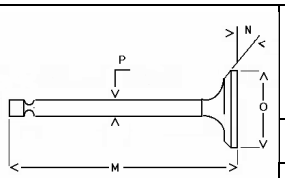




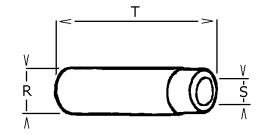
105	0.381.0060.A/B	FIN3102PC00
105,5		FIN3102PC05
106		

0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	3	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	3	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

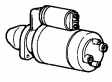
1000.3 WT AGILE 770	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	1121 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.070.1551.0	0.069.1450.0/30		
FIN5002CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN3102PC00
1		
0.388.0065.6		FIN8229KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8605FE

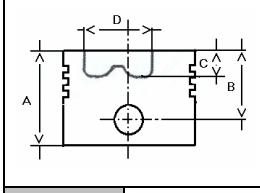
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1		2.4619.010.2		
FIN922FP	FIN1666JP	FIN1695E		FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.070.0050.6	FIN7512SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7512SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
8				
9				
10				
11				
12				
13				
14				
15				

LAMBORGHINI

1000.3 WT AGILE 770	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	1122 →

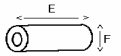




TESTA *HEAD*	H47
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN

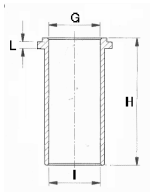
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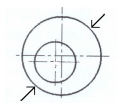


6	3
4	2,5
23	4

TIPO
TYPE



CB	
G	123
H	193
I	115,5
L	7

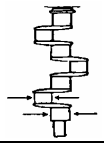
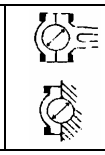
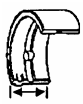
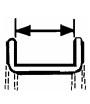
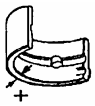


105	0.381.0060.A/B	FIN3102PC00
105,5		FIN3102PC05
106		

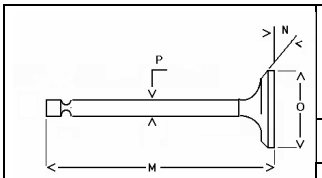
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

0.A12.2675.0 ≡
0.B12.2675.0

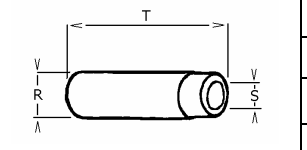
FIN1921SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	3	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	3	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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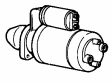
1000.3 WT AGILE 770	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	1122 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.070.1551.0	0.069.1450.0/30		
FIN5002CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3102PC00
1		
0.388.0065.A/B		FIN8231KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8225OF	FIN8605FE

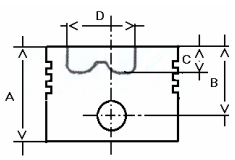
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1		2.4619.010.2		
FIN922FP	FIN1666JP	FIN1695E		FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.070.0050.6	FIN7512SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7512SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
8	**Pompa iniezione**	***Injection pump***	2.4619.040.0	FIN1686JP
9	**Pompante**	***Injection plunger***	0.010.2631.2	FIN1705E
10				
11				
12				
13				
14				
15				

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1000.3 WT PLUS 775 F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	1466 ←





TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

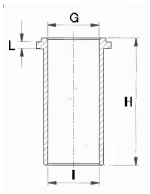
FIN419PN

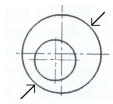
0.078.1236.0/10





6	3
4	2,5
23	4

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7

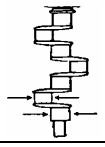
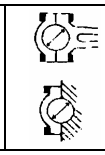
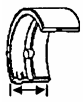


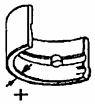
105	0.338.0060.6/20	FIN2404PC00
105,5	0.338.0061.6/20	FIN2404PC05
106		

0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

0.009.7500.0/10	FIN1928SL00

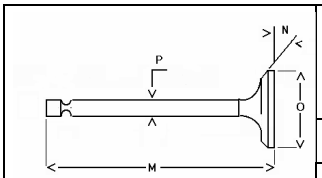


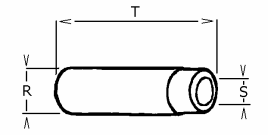


Nr.	ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR 3	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN 3	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G 3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN							
EX	G 3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX							

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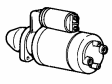
1000.3 WT PLUS 775 F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	1466 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.070.1551.0	0.069.1450.0/30		
FIN5002CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1928SL00
1		FIN2404PC00
1		
0.363.0065.6/10		FIN8233KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.310.4	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8112NF	FIN8225OF	FIN8605FE

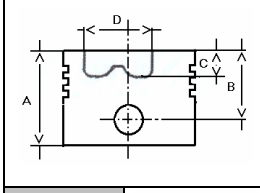
						
2.4519.310.0	2.4619.051.2	0.009.4303.1				
FIN922FP	FIN1689JP	FIN1701E				

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.070.0050.6	FIN7512SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7512SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
10				
11				
12				
13				
14				
15				

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1000.3 WT PLUS 775 F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	1467 → 2059

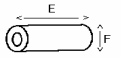




TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

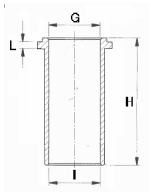
FIN419PN

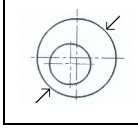
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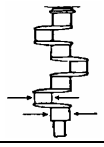
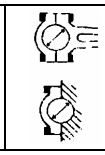
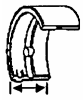
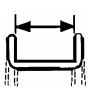
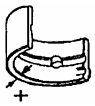
6	3
4	2,5
23	4

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	

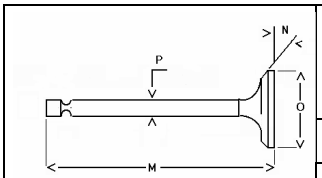


105	0.338.0060.6/20	FIN2404PC00
105,5	0.338.0061.6/20	FIN2404PC05
106		

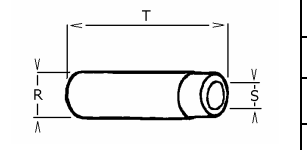
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	3	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	3	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

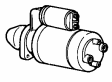
1000.3 WT PLUS 775 F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	1467 → 2059

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.070.1551.0	0.069.1450.0/30		
FIN5002CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN2404PC00
1		
0.363.0065.6/20		FIN8234KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.310.4	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8112NF	FIN8225OF	FIN8605FE

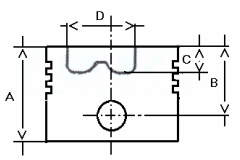
						
2.4519.310.0	2.4619.051.2	0.009.4303.1				
FIN922FP	FIN1689JP	FIN1701E				

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.070.0050.6	FIN7512SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7512SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
10				
11				
12				
13				
14				
15				

LAMBORGHINI

1000.3 WT PLUS 775 F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	2060 → 2348

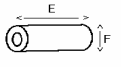




TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

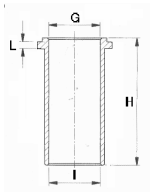
FIN419PN

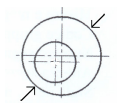
0.078.1236.0/10





6	3
4	2,5
23	4

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7



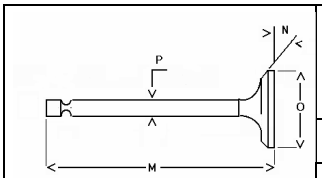
105	0.338.0060.6/20	FIN2404PC00
105,5	0.338.0061.6/20	FIN2404PC05
106		

0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

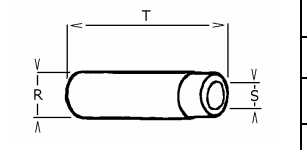
0.A12.2675.0 ≡
0.B12.2675.0

FIN1921SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	3	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	3	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

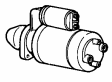
1000.3 WT PLUS 775 F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	2060 → 2348

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.070.1551.0	0.069.1450.0/30		
FIN5002CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN2404PC00
1		
0.363.0065.A/B		FIN8235KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.310.4	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8112NF	FIN8225OF	FIN8605FE

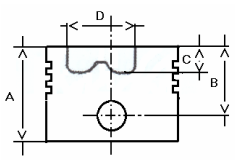
						
2.4519.310.0	2.4619.051.2	0.009.4303.1				
FIN922FP	FIN1689JP	FIN1701E				

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.070.0050.6	FIN7512SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7512SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
10				
11				
12				
13				
14				
15				

LAMBORGHINI

1000.3 WT PLUS 775 F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	2349 →



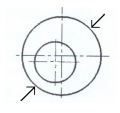


TESTA *HEAD*	H20
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN



0.078.1236.0/10

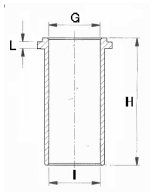


105	0.381.0060.A/B	FIN3102PC00
105,5		FIN3102PC05
106		

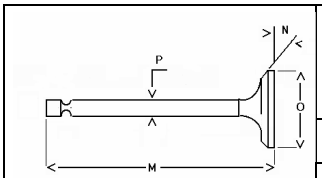


6	3
4	2,5
23	4

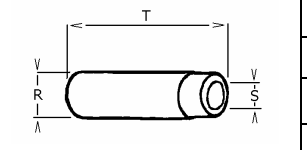
0.338.0052.6/10	FIN2320RS00
0.338.0053.6/10	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	3	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	4	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	3	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	3	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	3	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

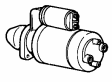
1000.3 WT PLUS 775 F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3000	3	105	115,5	2349 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.070.1551.0	0.069.1450.0/30		
FIN5002CO	FIN3204CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3102PC00
1		
0.388.0065.A/B		FIN8231KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.310.4	0.044.1567.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8112NF	FIN8225OF	FIN8605FE

						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1				
FIN922FP	FIN1666JP	FIN1695E				

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.070.0050.6	FIN7512SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7512SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
10				
11				
12				
13				
14				
15				

GRUPPO 1000.4 WT
LAMBORGHINI
1000.4 WT FAMILY

1	1000.4 WT 1 AGILE 990	1295 ←
3	1000.4 WT 1 AGILE 990	1296 → 2762
5	1000.4 WT 1 AGILE 990	2763 →
7	1000.4 WT 1 PLUS 990F	1440 ←
9	1000.4 WT 1 PLUS 990F	1441 → 2714
11	1000.4 WT 1 PLUS 990F	2715 → 4148
13	1000.4 WT 1 PLUS 990F	4149 →
15	1000.4 WT 1 SPRINT 684-685	
17	1000.4 WT 2	1019 ←
19	1000.4 WT 2	1020 → 2528
21	1000.4 WT 2	2529 → 3640
23	1000.4 WT 2	3641 →
25	1000.4 WT 3	1016 ←
27	1000.4 WT 3	1017 → 2403
29	1000.4 WT 3	2404 → 3168
31	1000.4 WT 3	3169 →
33	1000.4 WT R874-90GP - R874-90T	8749 →

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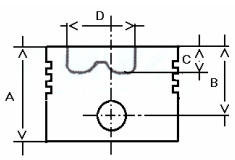
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LAMBORGHINI

1000.4 WT 1 AGILE 990	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1295 ←



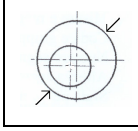


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



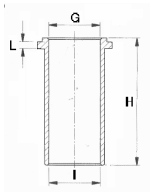


105	0.382.0060.A/B	FIN3115PC00
105,5		FIN3115PC05
106		

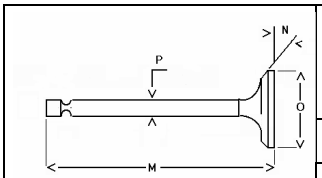


4	3
11	2,5
23	4

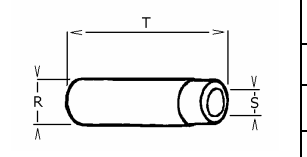
0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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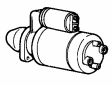
1000.4 WT 1 AGILE 990	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1295 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN3115PC00
1		
0.382.0065.6		FIN8289KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.310.4	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8112NF	FIN8230OF	FIN8605FE

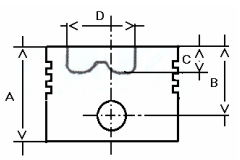
						
2.4519.310.0	2.4619.140.0	0.010.2631.2		0.010.2630.0		
FIN922FP	FIN1716JP	FIN1705E		FIN1698DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
10				
11				
12				
13				
14				
15				

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1000.4 WT 1 AGILE 990	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1296 → 2762

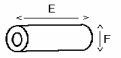


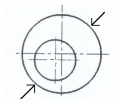


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



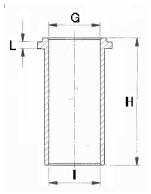


105	0.382.0060.A/B	FIN3115PC00
105,5		FIN3115PC05
106		

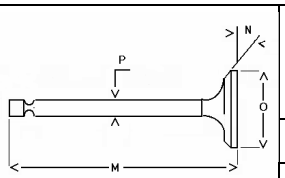


4	3
11	2,5
23	4

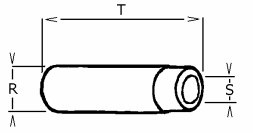
0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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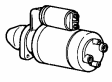
1000.4 WT 1 AGILE 990	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1296 → 2762

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN3115PC00
1		
0.382.0065.6		FIN8289KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.310.4	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8112NF	FIN8230OF	FIN8605FE

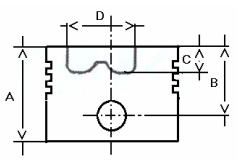
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1		2.4619.010.2		
FIN922FP	FIN1666JP	FIN1695E		FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
10				
11				
12				
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14				
15				

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1000.4 WT 1 AGILE 990	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2763 →

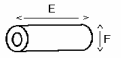


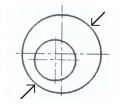


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



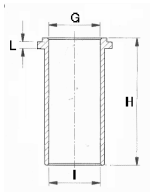


105	0.382.0060.A/B	FIN3115PC00
105,5		FIN3115PC05
106		

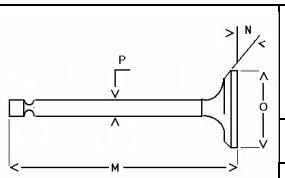


4	3
11	2,5
23	4

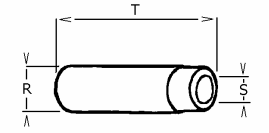
0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

TIPO *TYPE*	CB
	G 123
	H 193
	I 115,5
	L 7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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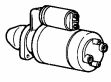
1000.4 WT 1 AGILE 990	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2763 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3115PC00
1		
0.382.0065.A/B		FIN8254KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8605FE

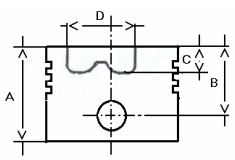
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1		2.4619.010.2		
FIN922FP	FIN1666JP	FIN1695E		FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9				
10				
11				
12				
13				
14				
15				

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1000.4 WT 1 PLUS 990F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1440 ←





TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

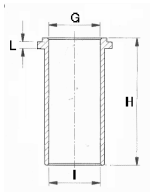
FIN419PN

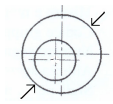
0.078.1236.0/10





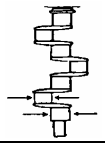
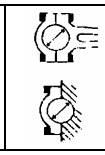
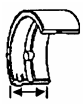
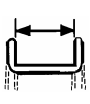
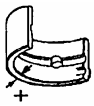
4	3
11	2,5
23	4

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.009.7500.0/10	FIN1928SL00	

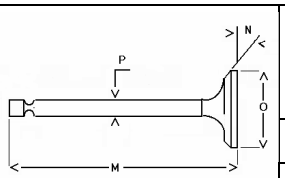


105	0.087.0060.6/30	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

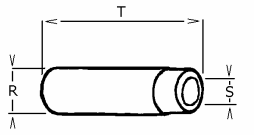
0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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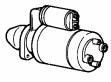
1000.4 WT 1 PLUS 990F	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1440 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1928SL00
1		FIN1620PC00
1		
0.088.0065.6/10		FIN8252KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.310.4	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8112NF	FIN8230OF	FIN8605FE

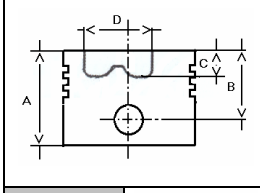
						
2.4519.310.0		0.009.4303.1		0.009.4341.0		
FIN922FP		FIN1701E		FIN1695DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Pompa olio**	***Oil pump***	0.010.5481.4	FIN046OP
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
10	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
11				
12				
13				
14				
15				

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1000.4 WT 1 PLUS 990F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1441 → 2714

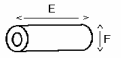




TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN

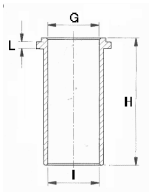
0.078.1236.0/10

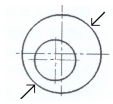




4	3
11	2,5
23	4

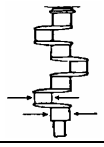
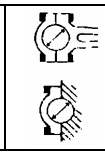
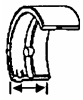
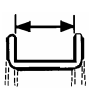
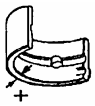
TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	



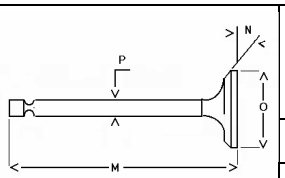


105	0.087.0060.6/30	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

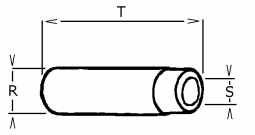
0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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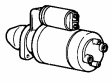
1000.4 WT 1 PLUS 990F	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1441 → 2714

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN1620PC00
1		
0.088.0065.6/20		FIN8253KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.310.4	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8112NF	FIN8230OF	FIN8605FE

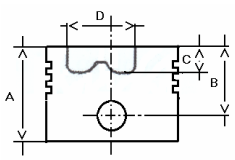
						
2.4519.310.0		0.009.4303.1		0.009.4341.0		
FIN922FP		FIN1701E		FIN1695DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Pompa olio**	***Oil pump***	0.010.5481.4	FIN046OP
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
10	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
11				
12				
13				
14				
15				

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1000.4 WT 1 PLUS 990F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2715 → 4148

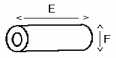




TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN

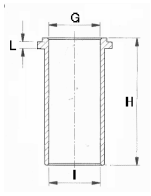
0.078.1236.0/10



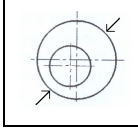


4	3
11	2,5
23	4

TIPO
TYPE



CB	
G	123
H	193
I	115,5
L	7



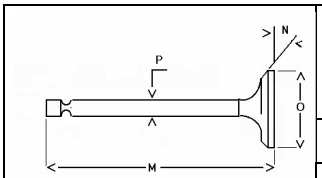
105	0.087.0060.6/30	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

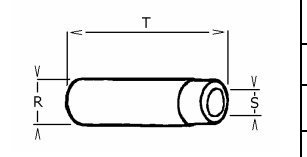
0.A12.2675.0 ≡
0.B12.2675.0

FIN1921SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,01	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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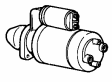
1000.4 WT 1 PLUS 990F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2715 → 4148

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN1620PC00
1		
0.088.0065.A/B		FIN8251KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.310.4	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8112NF	FIN8230OF	FIN8605FE

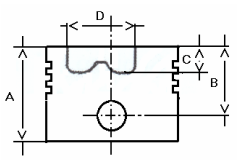
						
2.4519.310.0		0.009.4303.1		0.009.4341.0		
FIN922FP		FIN1701E		FIN1695DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Pompa olio**	***Oil pump***	0.010.5481.4	FIN046OP
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
10	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
11				
12				
13				
14				
15				

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1000.4 WT 1 PLUS 990F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	4149 →

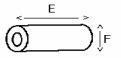


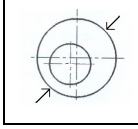


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



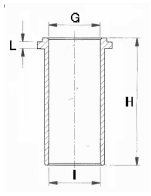


105	0.382.0060.A/B	FIN3115PC00
105,5		FIN3115PC05
106		

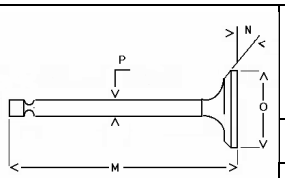


4	3
11	2,5
23	4

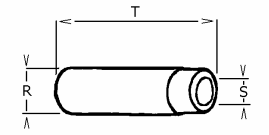
0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

TIPO *TYPE*	CB
	G 123
	H 193
	I 115,5
	L 7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

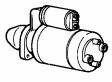
1000.4 WT 1 PLUS 990F	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	4149 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3115PC00
1		
0.382.0065.A/B		FIN8254KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.310.4	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8112NF	FIN8230OF	FIN8605FE

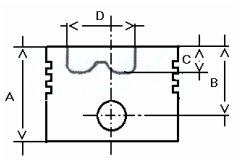
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1		2.4619.010.2		
FIN922FP	FIN1666JP	FIN1695E		FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa Acqua**	***Water Pump***	0.009.7039.6	FIN9196WP
8	**Pompa olio**	***Oil pump***	0.010.5481.4	FIN046OP
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
10	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.131.0	FIN8323NF
11				
12				
13				
14				
15				

LAMBORGHINI

1000.4 WT 1 SPRINT 684-685	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	



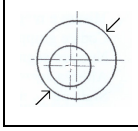


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



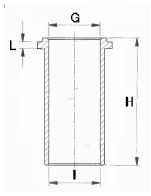


105	0.379.0060.6	FIN3101PC00
105,5		FIN3101PC05
106		

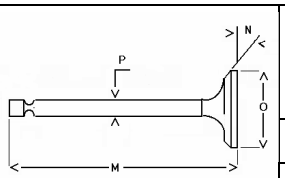


4	3
9	2,5
23	4

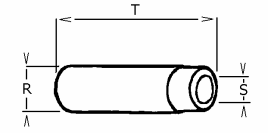
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	4	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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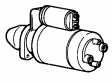
1000.4 WT 1 SPRINT 684-685	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3101PC00
1		
0.386.0065.A/B		FIN8228KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8615FE

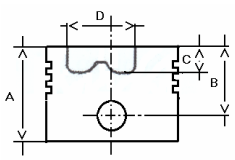
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1		2.4619.010.2		
FIN922FP	FIN1666JP	FIN1695E		FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.4616.4/20	FIN9192WP
7	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9				
10				
11				
12				
13				
14				
15				

LAMBORGHINI

1000.4 WT 2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1019 ←

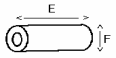




TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

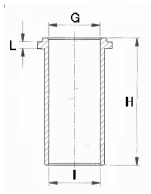
FIN419PN

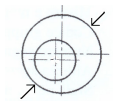
0.078.1236.0/10





4	3
11	2,5
23	4

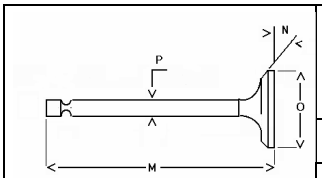
TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.009.7500.0/10	FIN1928SL00	



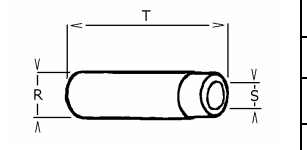
105	0.087.0060.6/30	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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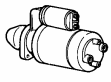
1000.4 WT 2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1019 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1928SL00
1		FIN1620PC00
1		
0.088.0065.6/10		FIN8252KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8615FE

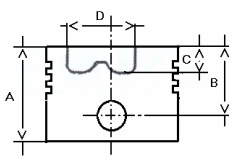
						
2.4519.310.0		0.009.4303.1				
FIN922FP		FIN1701E				

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Valvola Aspirazione Old model**	***Inlet Valve Old model***	0.081.1420.0/01	FINA203
7	**Valvola Scarico Old model**	***Outlet Valve Old model***	0.066.1421.0	FINS786
8	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
9	**Pompa Acqua**	***Water Pump***	0.082.1740.6	FIN9199WP
10	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
11	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
12				
13				
14				
15				

LAMBORGHINI

1000.4 WT 2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1020 → 2528





TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

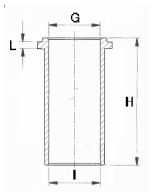
FIN419PN

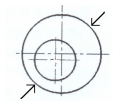
0.078.1236.0/10





4	3
11	2,5
23	4

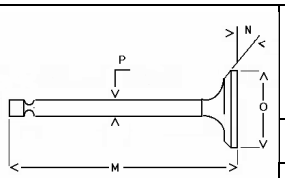
TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	



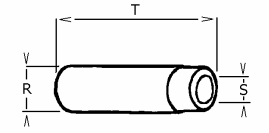
105	0.087.0060.6/30	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	4	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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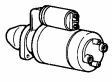
1000.4 WT 2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1020 → 2528

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN1620PC00
1		
0.088.0065.6/20		FIN8253KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8615FE

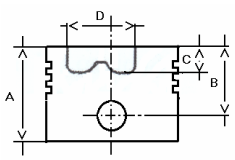
						
2.4519.310.0		0.009.4303.1				
FIN922FP		FIN1701E				

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Valvola Aspirazione Old model**	***Inlet Valve Old model***	0.081.1420.0/01	FINA203
7	**Valvola Scarico Old model**	***Outlet Valve Old model***	0.066.1421.0	FINS786
8	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
9	**Pompa Acqua**	***Water Pump***	0.082.1740.6	FIN9199WP
10	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
11	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
12				
13				
14				
15				

LAMBORGHINI

1000.4 WT 2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2529 → 3640





TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

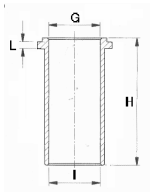
FIN419PN

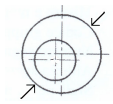
0.078.1236.0/10





4	3
9	2,5
23	4

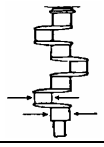
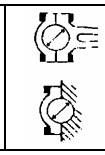
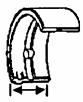
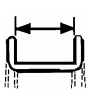
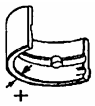
TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7



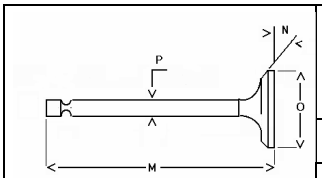
105	0.087.0060.6/30	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

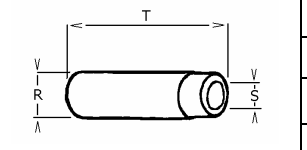
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	FR	4	44	9	131	30	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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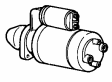
1000.4 WT 2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2529 → 3640

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN1620PC00
1		
0.088.0065.A/B		FIN8251KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8615FE

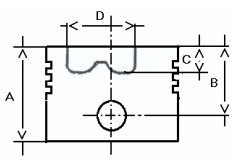
						
2.4519.310.0		0.009.4303.1				
FIN922FP		FIN1701E				

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Valvola Aspirazione Old model**	***Inlet Valve Old model***	0.081.1420.0/01	FINA203
7	**Valvola Scarico Old model**	***Outlet Valve Old model***	0.066.1421.0	FINS786
8	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
9	**Pompa Acqua**	***Water Pump***	0.082.1740.6	FIN9199WP
10	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
11	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
12				
13				
14				
15				

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1000.4 WT 2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	3641 →



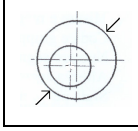


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10





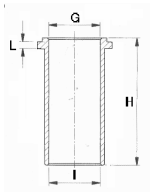
105	0.382.0060.A/B	FIN3115PC00
105,5		FIN3115PC05
106		



4	3
11	2,5
23	4

0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

TIPO *TYPE*	CB

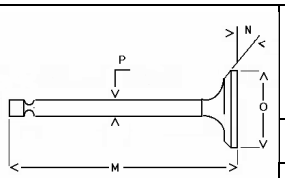


G	123
H	193
I	115,5
L	7

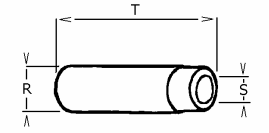
0.A12.2675.0 ≡
0.B12.2675.0

FIN1921SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	4	44	9	131	30	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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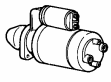
1000.4 WT 2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	3641 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3115PC00
1		
0.382.0065.A/B		FIN8254KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8615FE

						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1				
FIN922FP	FIN1666JP	FIN1695E				

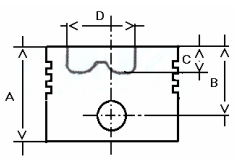
1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Valvola Aspirazione Old model**	***Inlet Valve Old model***	0.081.1420.0/01	FINA203
7	**Valvola Scarico Old model**	***Outlet Valve Old model***	0.066.1421.0	FINS786
8	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
9	**Pompa Acqua**	***Water Pump***	0.082.1740.6	FIN9199WP
10	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
11	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
12				
13				
14				
15				

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1000.4 WT 3

Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
4000	4	105	115,5	1016 ←





TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

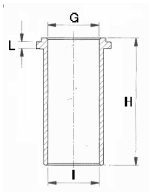
0.078.1236.0/10

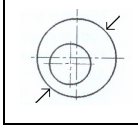




4	3
9	2,5
23	4

TIPO *TYPE*	CB
	G 123
	H 195
	I 114
	L 7



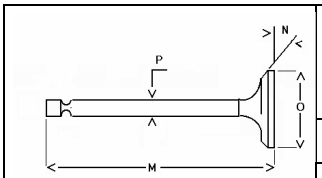


105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10

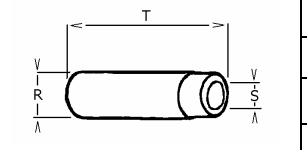
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

0.009.7500.0/10	FIN1928SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	4	44	9	131	30	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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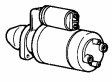
1000.4 WT 3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1016 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1928SL00
1		FIN219PC00
1		
		FIN2048KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8615FE

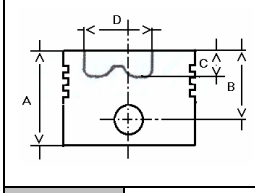
						
2.4519.310.0		0.009.4303.1				
FIN922FP		FIN1701E				

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
7	**Pompa Acqua**	***Water Pump***	0.082.1740.6	FIN9199WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
10				
11				
12				
13				
14				
15				

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1000.4 WT 3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1017 → 2403

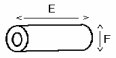




TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

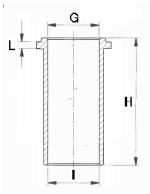
FIN419PN

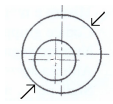
0.078.1236.0/10





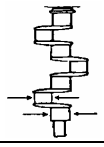
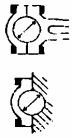
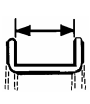
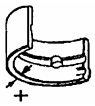
4	3
9	2,5
23	4

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7

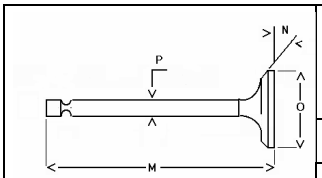
	105	0.086.0060.6/30	FIN219PC00
	105,5	0.086.0061.6/30	FIN219PC05
	106	0.086.0062.6/30	FIN219PC10

0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

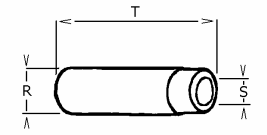
0.011.0582.0	FIN1920SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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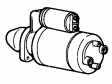
1000.4 WT 3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	1017 → 2403

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN219PC00
1		
		FIN2047KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8615FE

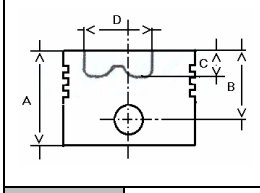
						
2.4519.310.0		0.009.4303.1				
FIN922FP		FIN1701E				

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
7	**Pompa Acqua**	***Water Pump***	0.082.1740.6	FIN9199WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
10				
11				
12				
13				
14				
15				

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1000.4 WT 3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2404 → 3168

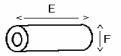


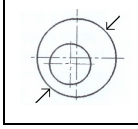


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,55
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10





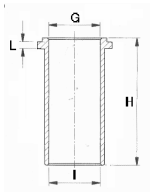
105	0.086.0060.6/30	FIN219PC00
105,5	0.086.0061.6/30	FIN219PC05
106	0.086.0062.6/30	FIN219PC10



4	3
9	2,5
23	4

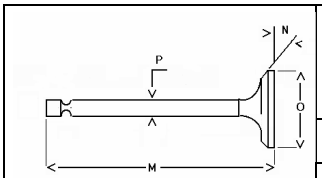
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7

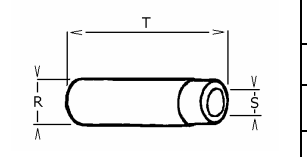


0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,5O	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	4	44	9	131	30	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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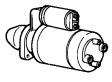
1000.4 WT 3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	2404 → 3168

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN219PC00
1		
		FIN8240KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8615FE

						
2.4519.310.0		0.009.4303.1				
FIN922FP		FIN1701E				

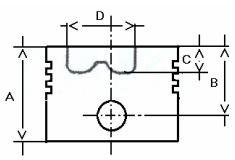
1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
7	**Pompa Acqua**	***Water Pump***	0.082.1740.6	FIN9199WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
10				
11				
12				
13				
14				
15				

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1000.4 WT 3

Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
4000	4	105	115,5	3169 →



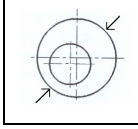


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



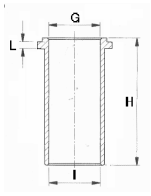


105	0.379.0060.A/B	FIN3101PC00
105,5		FIN3101PC05
106		

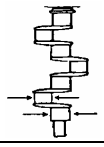
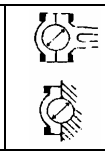
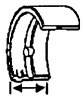
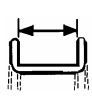


4	3
9	2,5
23	4

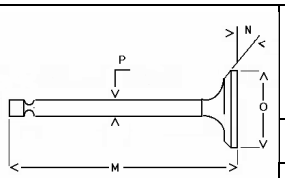
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

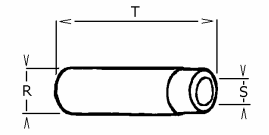



Nr.					ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44	9	131	30	A1	0.010.6016.0	FINA6040
EX	FSN	4	39,5	9	130,5	45	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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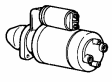
1000.4 WT 3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	3169 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3101PC00
1		
0.386.0065.A/B		FIN8228KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8615FE

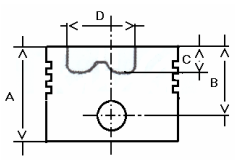
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1				
FIN922FP	FIN1666JP	FIN1695E				

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
7	**Pompa Acqua**	***Water Pump***	0.082.1740.6	FIN9199WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
10				
11				
12				
13				
14				
15				

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1000.4 WT R874-90GP - R874-90T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	8749 →



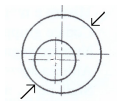


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



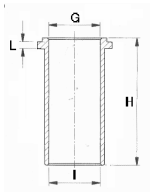


105	0.382.0060.A/B	FIN3115PC00
105,5		FIN3115PC05
106		

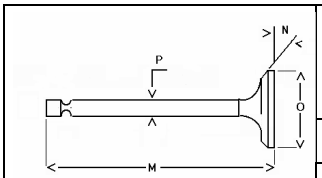


4	3
11	2,5
23	4

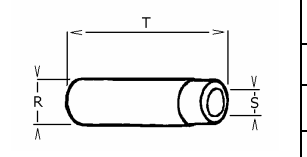
0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

TIPO *TYPE*	CB
	G 123
	H 193
	I 115,5
	L 7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	4	44	9	131	30	A1	0.010.6017.0	FINA6041
EX	FSN	4	39,5	9	130,5	45	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

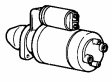
1000.4 WT R874-90GP - R874-90T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	8749 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1571.0	0.065.1450.0/30		
FIN5003CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3115PC00
1		
0.382.0065.A/B		FIN8254KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.131.0	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8323NF	FIN8230OF	FIN8605FE

						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10	2.4619.010.2		
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO	FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.090.0050.6/10	FIN7505SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7505SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
7	**Pompa Acqua**	***Water Pump***	0.082.1740.6	FIN9199WP
8	**Filtro combustibile**	***Fuel Filter***	0.009.4687.0	FIN8615FE
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.310.4	FIN8112NF
10	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
11				
12				
13				
14				
15				

GRUPPO 1000.6 WT
LAMBORGHINI
1000.6 WT FAMILY

1	1000.6 WT	1937 ←
3	1000.6 WT	1938 → 3381
5	1000.6 WT	3382 →
7	1000.6 WT 3V	
9	1000.6 WT 5	
11	1000.6 WT PREMIUM 1100 INV.IDR.	3001 →
13	1000.6 WT PREMIUM 1300 INV.IDR.	3001 →

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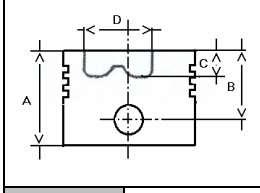
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LAMBORGHINI

1000.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1937 ←

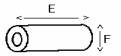




TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

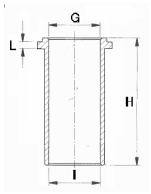
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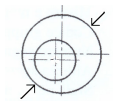
0.078.1236.0/10





4	3
11	2,5
23	4

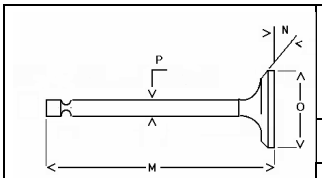
TIPO *TYPE*	CB	
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	H	195
	I	114
	L	7
0.009.7500.0/10	FIN1928SL00	



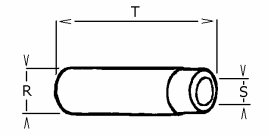
105	0.087.0060.6/30	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	44,2	9	130,8	30°	A1	0.081.1420.0/01	FINA203
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

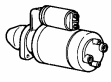
1000.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1937 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1928SL00
1		FIN1620PC00
1		
0.088.0065.6/10		FIN8252KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.380.2	2.4419.340.0	2.4319.130.1
FIN2888RT	FIN2889RT			FIN8267NF	FIN8230OF	FIN8722FE

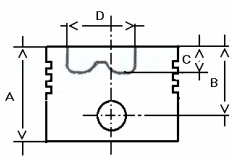
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10			
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
8	**Massa filtrante**	***Filtering element***	0.009.4144.1	FIN8148NF
9	**Massa filtrante 10"**	***Filtering element 10"***	2.4249.380.1	FIN8266NF
10				
11				
12				
13				
14				
15				

LAMBORGHINI

1000.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1938 → 3381





TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

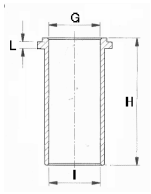
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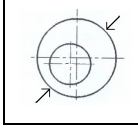
0.078.1236.0/10





4	3
11	2,5
23	4

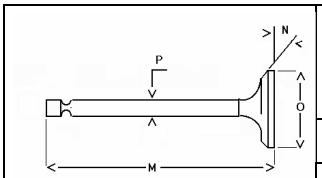
TIPO *TYPE*	CB	
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	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	



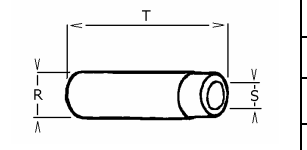
105	0.087.0060.6/30	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	6	44,2	9	130,8	30°	A1	0.081.1420.0/01	FINA203
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

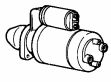
1000.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	1938 → 3381

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN1620PC00
1		
0.088.0065.6/20		FIN8253KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.380.2	2.4419.340.0	2.4319.130.1
FIN2888RT	FIN2889RT			FIN8267NF	FIN8230OF	FIN8722FE

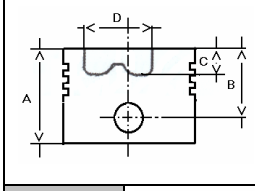
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10			
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
8	**Massa filtrante**	***Filtering element***	0.009.4144.1	FIN8148NF
9	**Massa filtrante 10"**	***Filtering element 10"***	2.4249.380.1	FIN8266NF
10				
11				
12				
13				
14				
15				

LAMBORGHINI

1000.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3382 →





FIN419PN

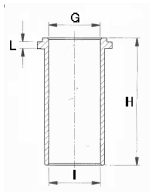
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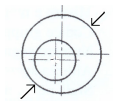


TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35



4	3
11	2,5
23	4

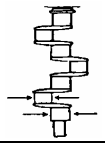
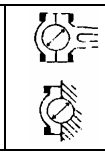
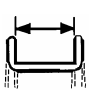
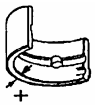
TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7



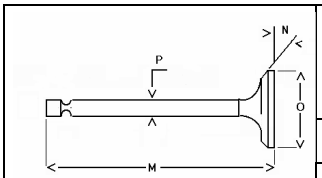
105	0.087.0060.6/30	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

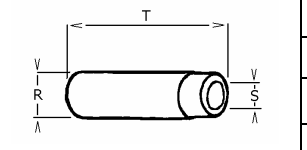
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FR	6	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	6	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

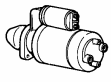
1000.6 WT	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3382 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN1620PC00
1		
0.088.0065.A/B		FIN8251KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.380.2	2.4419.340.0	2.4319.130.1
FIN2888RT	FIN2889RT			FIN8267NF	FIN8230OF	FIN8722FE

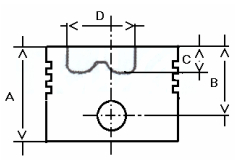
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10			
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
8	**Massa filtrante**	***Filtering element***	0.009.4144.1	FIN8148NF
9				
10				
11				
12				
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14				
15				

LAMBORGHINI

1000.6 WT 3V	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	





TESTA *HEAD*	
A	
B	
C	
D	
E	86
F	35

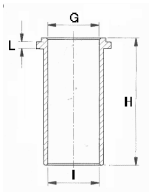
FIN419PN

0.078.1236.0/10

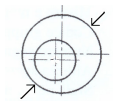




6	3
4	2,5
23	4



TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7

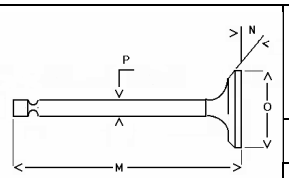


105	0.392.0060.A/B	FIN3126PC00
105,5		
106		

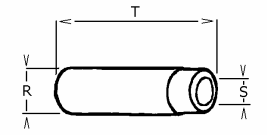
0.383.0052.6/10	FIN2320RS00
	FIN2320RS05
	FIN2320RS10

0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00				SEMIF.	2.1559.255.0	FIN5529PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX	Nr.	O	P	M	N	ADATTABILE A: *SUITABLE FOR:*	
IN	6					0.007.1509.0/10	FINA6166
EX	6					0.007.1508.0	FINS6167



IN EX	Nr.	R	S	T	ADATTABILE A: *SUITABLE FOR:*	
IN	6				0.007.1505.0/20	FIN6542ASA
IN						
EX	6				0.007.1505.0/20	FIN6542ASA
EX						

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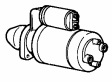
1000.6 WT 3V	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.010.9065.0		
FIN5005CO	FIN3219CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3126PC00
1		
0.392.0065.A/B		FIN8261KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT				FIN8230OF	FIN8615FE

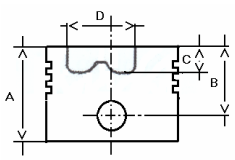
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.210.0			
FIN922FP	FIN1666JP	FIN1695E	FIN1730NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.392.0050.6	FIN7521SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7521SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9				
10				
11				
12				
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14				
15				

LAMBORGHINI

1000.6 WT 5	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	





TESTA *HEAD*	H40
A	97,25
B	57,25
C	22
D	55
E	86
F	35

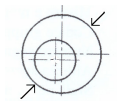
FIN419PN

0.078.1236.0/10





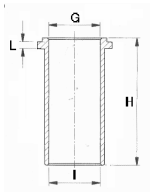
4	3
11	2,5
23	4



105	0.099.0060.A/B	FIN3116PC00
105,5		FIN3116PC05
106		

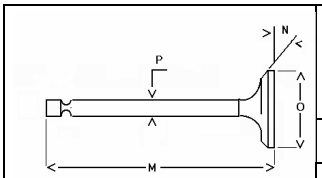
0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7

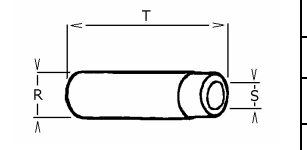


0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX	Nr.	O	P	M	N	ADATTABILE A: *SUITABLE FOR:*	
IN	6					0.009.7266.0	FINA6168
EX	6					0.009.7267.2	FINS6169



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

Ricambi non originali per motori. Denominazioni e codici originali, sono riportati a puro titolo di riferimento.

Non original engine parts. OEMs names and part numbers are for reference purpose only.

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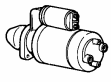
1000.6 WT 5	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.013.1887.0	
Vedere pos. 1	Vedere pos. 2	FIN6304HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3116PC00
1		
0.099.0065.A/B		FIN8255KIT

 LV	 LD					
2.1529.073.0	2.1529.141.0			2.4249.380.2	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8267NF	FIN8230OF	FIN8615FE

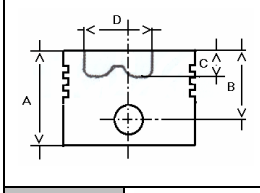
						
2.4519.330.0/50	2.4619.270.0/10		001.3911.0			
FIN904FP	FIN1687JP		FIN1731NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.099.0050.6	FIN7516SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7516SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.013.1888.0	FIN6305HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.013.1889.0	FIN6306HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
7	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
8	**Massa filtrante**	***Filtering element***	0.009.4144.1	FIN8148NF
9				
10				
11				
12				
13				
14				
15				

LAMBORGHINI

1000.6 WT PREMIUM 1100 INV.IDR.	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3001 →

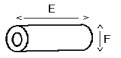


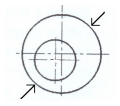


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



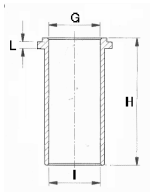


105	0.379.0060.A/B	FIN3101PC00
105,5		FIN3101PC05
106		

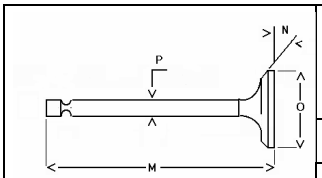


4	3
9	2,5
23	4

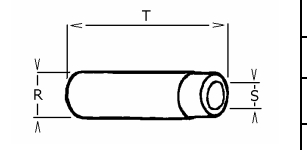
0.086.0052.6/10	FIN088RS00
0.086.0053.6/10	FIN088RS05
	FIN088RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02996	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	6	44	9	131	30°	A1	0.010.6016.0	FINA6040
EX	FSN	6	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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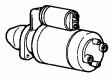
1000.6 WT PREMIUM 1100 INV.IDR.	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3001 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3101PC00
1		
0.386.0065.A/B		FIN8228KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.380.2	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8267NF	FIN8230OF	FIN8615FE

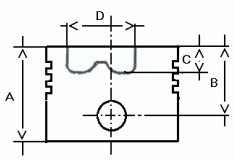
						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10			
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9	**Massa filtrante**	***Filtering element***	0.009.4144.1	FIN8148NF
10				
11				
12				
13				
14				
15				

LAMBORGHINI

1000.6 WT PREMIUM 1300 INV.IDR.	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3001 →



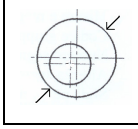


TESTA *HEAD*	H20
A	97,25
B	57,25
C	19,30
D	60
E	86
F	35

FIN419PN

0.078.1236.0/10



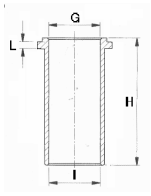


105	0.382.0060.A/B	FIN3115PC00
105,5		FIN3115PC05
106		

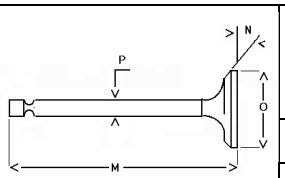


4	3
11	2,5
23	4

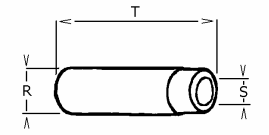
0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FR	6	44	9	131	30°	A1	0.010.6017.0	FINA6041
EX	FSN	6	39,5	9	130,5	45°	A1	0.010.6022.0	FINS6042



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	6	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

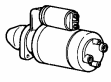
1000.6 WT PREMIUM 1300 INV.IDR.	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	3001 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.009.3877.0/10		
FIN5005CO	FIN3211CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3115PC00
1		
0.382.0065.A/B		FIN8254KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.380.2	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8267NF	FIN8230OF	FIN8615FE

						
2.4519.310.0	2.4619.030.0/30	2.4619.030.1	2.4729.170.0/10			
FIN922FP	FIN1666JP	FIN1695E	FIN1725NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.337.0050.6/10	FIN7506SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7506SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9	**Massa filtrante**	***Filtering element***	0.009.4144.1	FIN8148NF
10				
11				
12				
13				
14				
15				

GRUPPO 1000 WTI
LAMBORGHINI
1000 WTI FAMILY

1	1000.4 WTI FORMULA 105T	51261 ←
3	1000.4 WTI FORMULA 105T	51262 →
5	1000.4 WTI PREMIUM 1050	52204 ←
7	1000.4 WTI PREMIUM 1050	52205 → 53215
9	1000.6 WTI 13V	
11	1000.6 WTI 3V1	
13	1000.6 WTI 3V3	

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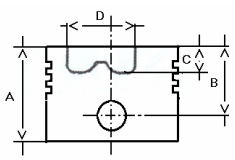
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

LAMBORGHINI

1000.4 WTI FORMULA 105T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	51261 ←





TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

FIN419PN

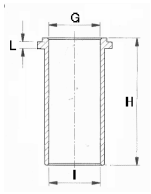
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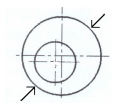


4	3
11	2,5
23	4

TIPO
TYPE



CB	
G	123
H	195
I	114
L	7

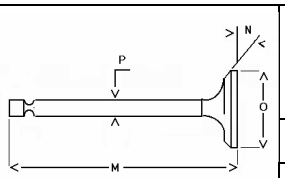


105	0.087.0060.A	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

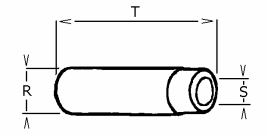
0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

0.009.7500.0/10	FIN1928SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	4	44,2	9	130,8	30°	A1	0.081.1420.0/01	FINA203
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

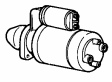
1000.4 WTI FORMULA 105T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	51261 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1928SL00
1		FIN1620PC00
1		
0.088.0065.6/10		FIN8252KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.310.4	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8112NF	FIN8230OF	FIN8605FE

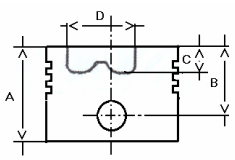
						
2.4519.310.0		2.4619.030.1		2.4619.010.2		
FIN922FP		FIN1695E		FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.335.0050.6/10	FIN7518SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7518SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.082.1740.6	FIN9199WP
7	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9	**Pompante**	***Injection plunger***	0.009.4303.1	FIN1701E
10	**Valvolina mandata**	***Delivery valve***	0.009.4341.0	FIN1695DV
11				
12				
13				
14				
15				

LAMBORGHINI

1000.4 WTI FORMULA 105T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	51262 →





TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

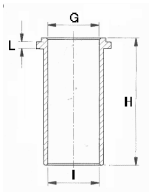
FIN419PN

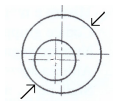
0.078.1236.0/10





4	3
11	2,5
23	4

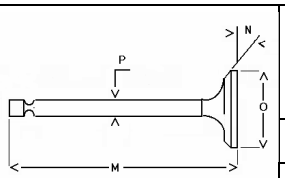
TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7
0.011.0582.0	FIN1920SL00	



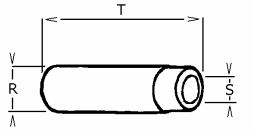
105	0.087.0060.A	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44,2	9	130,8	30°	A1	0.081.1420.0/01	FINA203
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

LAMBORGHINI

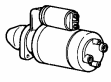
1000.4 WTI FORMULA 105T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	51262 →

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN1620PC00
1		
0.088.0065.6/20		FIN8253KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.310.4	2.4419.340.0	2.4319.060.1
FIN2888RT	FIN2889RT			FIN8112NF	FIN8230OF	FIN8605FE

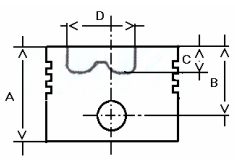
						
2.4519.310.0		2.4619.030.1		2.4619.010.2		
FIN922FP		FIN1695E		FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.335.0050.6/10	FIN7518SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7518SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.082.1740.6	FIN9199WP
7	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
8	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
9	**Pompante**	***Injection plunger***	0.009.4303.1	FIN1701E
10	**Valvolina mandata**	***Delivery valve***	0.009.4341.0	FIN1695DV
11				
12				
13				
14				
15				

LAMBORGHINI

1000.4 WTI PREMIUM 1050	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	52204 ←





TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

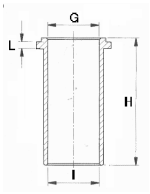
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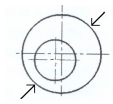
0.078.1236.0/10





4	3
11	2,5
23	4

TIPO *TYPE*	CB	
	G	123
	H	195
	I	114
	L	7

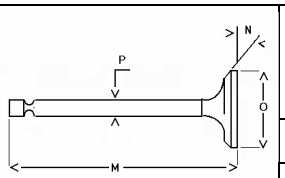


105	0.087.0060.A	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

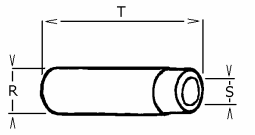
0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

0.011.0582.0	FIN1920SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FSN	4	44,2	9	130,8	30°	A1	0.081.1420.0/01	FINA203
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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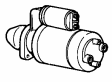
1000.4 WTI PREMIUM 1050	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	52204 ←

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1920SL00
1		FIN1620PC00
1		
0.088.0065.6/20		FIN8253KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.310.4	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8112NF	FIN8230OF	FIN8615FE

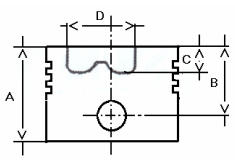
						
2.4519.310.0		2.4619.030.1		2.4619.010.2		
FIN922FP		FIN1695E		FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.335.0050.6/10	FIN7518SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7518SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna (107,67X1,78)**	***Liner O ring (107,67X1,78)***	2.1519.096.0/10	FIN1096OR
6	**Pompa Acqua**	***Water Pump***	0.082.1740.6	FIN9199WP
7	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
10	**Pompante**	***Injection plunger***	0.009.4303.1	FIN1701E
11	**Valvolina mandata**	***Delivery valve***	0.009.4341.0	FIN1695DV
12				
13				
14				
15				

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1000.4 WTI PREMIUM 1050	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	52205 → 53215





TESTA *HEAD*	H22
A	97,25
B	57,25
C	20,85
D	60
E	86
F	35

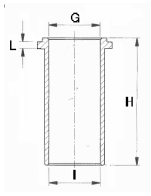
FIN419PN

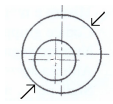
0.078.1236.0/10





4	3
11	2,5
23	4

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7



105	0.087.0060.A	FIN1620PC00
105,5	0.087.0061.6/30	FIN1620PC05
106	0.087.0062.6/30	FIN1620PC10

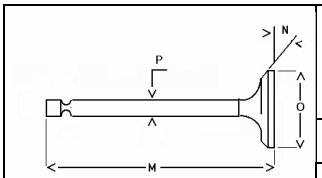
0.081.0090.6/10	FIN2321RS00
0.081.0091.6/10	FIN2321RS05
	FIN2321RS10

0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00

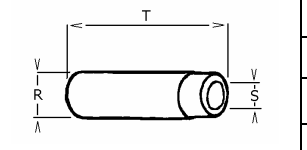




Nr.					ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	5	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FSN	4	44,2	9	130,8	30°	A1	0.081.1420.0/01	FINA203
EX	FSN	4	39,5	9	130,5	45°	A1	0.066.1421.0	FINS786



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
IN								
EX	G	4	15,03	9,02	60	I	0.007.1779.0/10	FIN6519ASA
EX								

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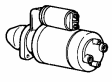
1000.4 WTI PREMIUM 1050	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4000	4	105	115,5	52205 → 53215

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.065.1550.0/10	0.065.1450.0/30		
FIN5010CO	FIN3208CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN1620PC00
1		
0.088.0065.A/B		FIN8251KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0			2.4249.310.4	2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT			FIN8112NF	FIN8230OF	FIN8615FE

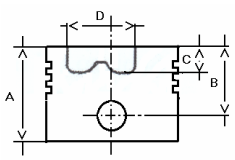
						
2.4519.310.0		2.4619.030.1		2.4619.010.2		
FIN922FP		FIN1695E		FIN1690DV		

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.335.0050.6/10	FIN7518SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7518SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.082.1740.6	FIN9199WP
7	**Pompa Acqua**	***Water Pump***	0.010.1137.4/30	FIN9194WP
8	**Pompa olio**	***Oil pump***	0.010.5441.4/10	FIN047OP
9	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
10	**Pompante**	***Injection plunger***	0.009.4303.1	FIN1701E
11	**Valvolina mandata**	***Delivery valve***	0.009.4341.0	FIN1695DV
12				
13				
14				
15				

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1000.6 WTI 13V	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	



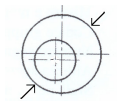


TESTA *HEAD*	
A	
B	
C	
D	
E	86
F	35

FIN419PN

0.078.1236.0/10



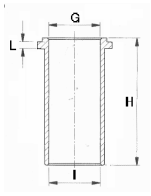


105	0.392.0060.A/B	FIN3126PC00
105,5		
106		

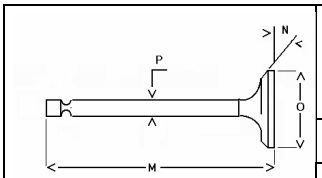


6	3
4	2,5
23	4

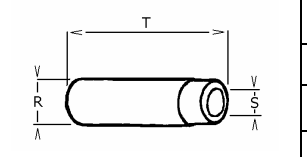
0.383.0052.6/10	FIN2320RS00
	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00				SEMIF.	2.1559.255.0	FIN5529PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX	Nr.	O	P	M	N	ADATTABILE A: *SUITABLE FOR:*	
IN	6					0.007.1509.0/10	FINA6166
EX	6					0.007.1508.0	FINS6167



IN EX	Nr.	R	S	T	ADATTABILE A: *SUITABLE FOR:*	
IN	6				0.007.1505.0/20	FIN6542ASA
IN						
EX	6				0.007.1505.0/20	FIN6542ASA
EX						

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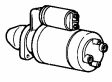
1000.6 WTI 13V	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.010.9065.0		
FIN5005CO	FIN3219CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3126PC00
1		
0.392.0065.A/B		FIN8261KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT				FIN8230OF	FIN8615FE

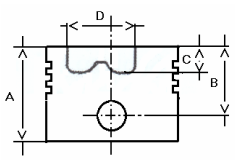
						
2.4519.310.0		0.009.4340.1	2.4729.210.0			
FIN922FP		FIN1699E	FIN1730NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.392.0050.6	FIN7521SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7521SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9				
10				
11				
12				
13				
14				
15				

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1000.6 WTI 3V1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	





TESTA *HEAD*	
A	
B	
C	
D	
E	86
F	35

FIN419PN

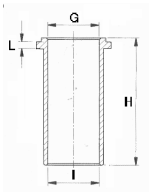
0.078.1236.0/10

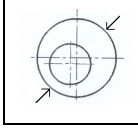




6	3	
4	2,5	
23	4	

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7





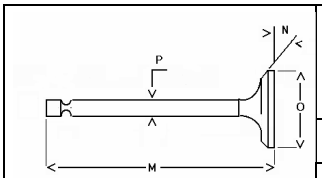
105	0.098.0060.A/B	FIN3124PC00
105,5		
106		

0.383.0052.6/10	FIN2320RS00
	FIN2320RS05
	FIN2320RS10

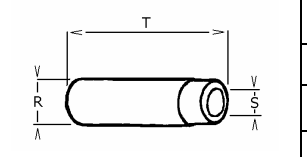
0.A12.2675.0 ≡
0.B12.2675.0

FIN1921SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	63,5	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00				SEMIF.	2.1559.255.0	FIN5529PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX	Nr.	O	P	M	N	ADATTABILE A: *SUITABLE FOR:*	
IN	6					0.007.1509.0/10	FINA6166
EX	6					0.007.1508.0	FINS6167



IN EX	Nr.	R	S	T	ADATTABILE A: *SUITABLE FOR:*	
IN	6				0.007.1505.0/20	FIN6542ASA
IN						
EX	6				0.007.1505.0/20	FIN6542ASA
EX						

LAMBORGHINI

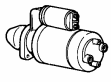
1000.6 WTI 3V1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.010.9065.0		
FIN5005CO	FIN3219CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3124PC00
1		
0.098.0065.A/B		FIN8263KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT				FIN8230OF	FIN8615FE

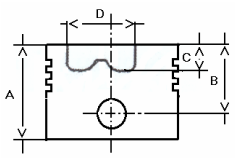
						
2.4519.310.0		0.009.4303.1	2.4729.230.0			
FIN922FP		FIN1701E	FIN1732NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.392.0050.6	FIN7521SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7521SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa Acqua**	***Water Pump***	0.010.1138.4/40	FIN9186WP
8	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
9				
10				
11				
12				
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14				
15				

LAMBORGHINI

1000.6 WTI 3V3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	





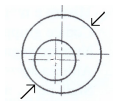
TESTA *HEAD*	
A	
B	
C	
D	
E	86
F	35

FIN419PN

0.078.1236.0/10

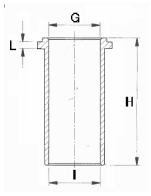


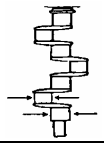
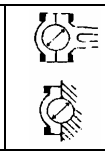
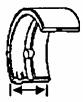
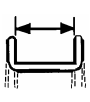
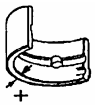


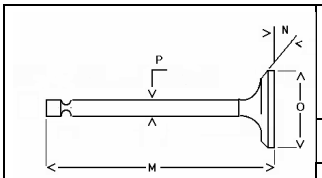


105	0.098.0060.A/B	FIN3124PC00
105,5		
106		

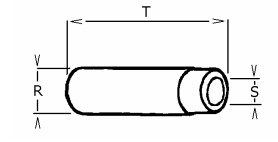
0.383.0052.6/10	FIN2320RS00
	FIN2320RS05
	FIN2320RS10

TIPO *TYPE*	CB	
	G	123
	H	193
	I	115,5
	L	7
0.A12.2675.0 ≡ 0.B12.2675.0	FIN1921SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
CR	RP	6	63,50	67,22	29,00		STD - 025 - 050 075 - 100	0.065.1225.0 + 0.065.1225.0	FIN478CR STD
MB	RP	7	70,00	74,02	26,25		STD - 025 - 050 075 - 100	0.065.1215.0 + 0.065.1216.0	FIN279MB STD
PB	BM	6	35,00				SEMIF.	2.1559.255.0	FIN5529PB
TWS	AL	2	82,25	100,00	2,36		STD - 010 - 020	0.065.1218.0 + 0.065.1218.0	FIN167TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN		6						0.007.1509.0/10	FINA6166
EX		6						0.007.1508.0	FINS6167



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI®
IN		6					0.007.1505.0/20	FIN6542ASA
IN								
EX		6					0.007.1505.0/20	FIN6542ASA
EX								

LAMBORGHINI

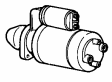
1000.6 WTI 3V3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6000	6	105	115,5	

		 1,3 mm	
See pos. 1	See pos. 2	0.078.1451.0/40	
Vedere pos. 1	Vedere pos. 2	FIN6268HG	

		 IN	 EX
0.007.0849.0/10	0.010.9065.0		
FIN5005CO	FIN3219CB		

Nr.	ENGINE KIT	
1		FIN1921SL00
1		FIN3124PC00
1		
0.098.0065.A/B		FIN8263KIT

 LV	 LD					
2.1529.073.0	2.1529.072.0				2.4419.340.0	0.009.4687.0
FIN2888RT	FIN2889RT				FIN8230OF	FIN8615FE

						
2.4519.310.0		0.009.4303.1	2.4729.230.0			
FIN922FP		FIN1701E	FIN1732NO			

1	**Serie guarnizione motore con anelli di tenuta, senza guarnizione testa**	***Gasket set with seal rings, without head gasket***	0.392.0050.6	FIN7521SHA
2	**Serie guarnizione motore senza anelli di tenuta, senza guarnizione testa**	***Gasket set without seal rings, without head gasket***		FIN7521SHB
3	**Guarnizione testa 1,5 mm**	***Head Gaket 1,5 mm***	0.078.1452.0/30	FIN6269HG
4	**Guarnizione testa 1,8 mm**	***Head Gaket 1,8 mm***	0.078.1453.0/40	FIN6270HG
5	**OR per canna**	***Liner O ring***	2.1539.193.0	FIN1099OR
6	**Pompa Acqua**	***Water Pump***	0.010.1138.4/30	FIN9198WP
7	**Pompa olio**	***Oil pump***	0.010.0194.4/20	FIN048OP
8				
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15				

GRUPPO HURLIMANN FAMILY	
1	3W H360 (060.00)
3	4WT H470-H480 (059.00)
5	5WT H5110 (058.00)
7	6WT H6130-H6136 (057.00)
9	6WTI H6160-H6170 (064.00)

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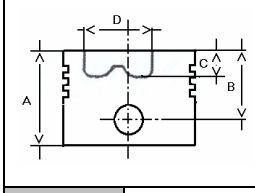
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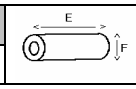
OEM names, codes and part numbers, used in this catalogue, are for reference only.

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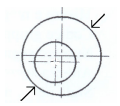
3W H360 (060.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3400	3	110	120	







TESTA *HEAD*	H12
A	130
B	74
C	26
D	59
E	82
F	35

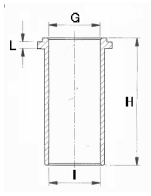


110	0.058.0060.6	FIN2966PC00

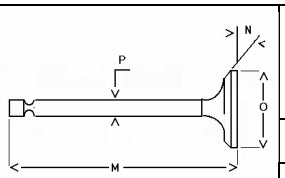


2	3
9	3
23	6

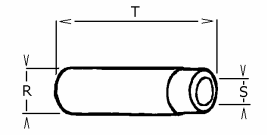
0.057.0051.6	FIN9425RS00

TIPO *TYPE*	CB	
	G	140
	H	227
	I	128
	L	12
0.057.1120.0	FIN9430SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	3	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.062.1225.0 + 0.062.1225.0	FIN815CR STD
MB	RP	4	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.073.1215.0/10 + 0.073.1215.0/10	FIN816MB STD
PB	BM	3	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX	Nr.	O	P	M	N	ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	3					0.009.7266.0	FINA6168
EX	3					0.009.7267.2	FINS6169



IN EX	Nr.	R	S	T	ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	3				0.057.1416.0	FIN6543ASA
EX	3				0.057.1416.0	FIN6543ASA

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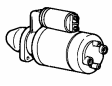
3W H360 (060.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3400	3	110	120	

			
0.060.0050.6		0.057.1456.0/30	0.057.0057.6
FIN7528CGA	FIN7528CGB	FIN6316HG	FIN675SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN9430SL00
1		FIN2966PC00
1		
0.058.0065.6		FIN8265KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0			2.4249.250.1	0.044.1554.0	2.4319.060.1
FIN3081RT	FIN3080RT			FIN8149NF	FIN8225OF	FIN8605FE

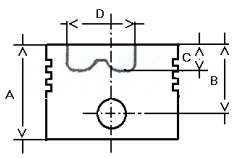
						
2.4519.230.0	2.4639.060.0	2.4629.150.8		2.4629.150.7		
FIN930FP	FIN1650JP	FIN068E		FIN012DV		

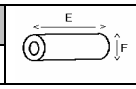
1	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.239.0	FIN2930KFP
2				
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4				
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HURLIMANN

4WT H470 – H480 (059.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4600	4	110	120	



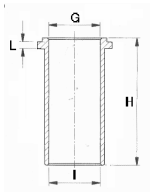


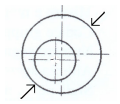


TESTA *HEAD*	H12
A	130
B	74
C	26
D	59
E	82
F	35



2	3
9	3
23	6

TIPO *TYPE*	CB	
	G	140
	H	227
	I	128
	L	12

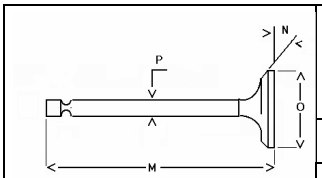


110	0.058.0060.6	FIN2966PC00

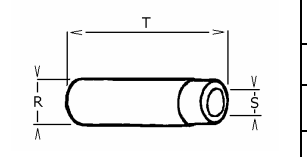
0.057.0051.6	FIN9425RS00

0.057.1120.0	FIN9430SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.062.1225.0 + 0.062.1225.0	FIN815CR STD
MB	RP	5	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.073.1215.0/10 + 0.073.1215.0/10	FIN816MB STD
PB	BM	4	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX	Nr.	O	P	M	N	ADATTABILE A: *SUITABLE FOR:*	
IN	4					0.009.7266.0	FINA6168
EX	4					0.009.7267.2	FINS6169



IN EX	Nr.	R	S	T	ADATTABILE A: *SUITABLE FOR:*	
IN	4				0.057.1416.0	FIN6543ASA
EX	4				0.057.1416.0	FIN6543ASA

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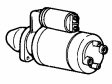
4WT H470 – H480 (059.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	4600	4	110	120	

			
0.059.0050.6		0.057.1456.0/30	0.057.0057.6
FIN7529CGA	FIN7529CGB	FIN6316HG	FIN675SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN9430SL00
1		FIN2966PC00
1		
0.058.0065.6		FIN8265KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0			2.4249.250.1	0.044.1554.0	2.4319.060.1
FIN3081RT	FIN3080RT			FIN8149NF	FIN8225OF	FIN8605FE

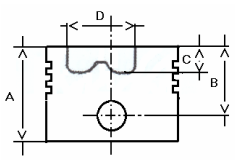
						
2.4519.230.0	2.4649.280.0	2.4629.150.8		2.4629.150.7		
FIN930FP	FIN1651JP	FIN068E		FIN012DV		

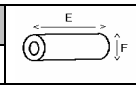
1	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.239.0	FIN2930KFP
2				
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HURLIMANN

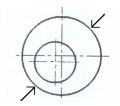
5WT H5110 (058.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5700	5	110	120	







TESTA *HEAD*	H12
A	130
B	74
C	26
D	59
E	82
F	35

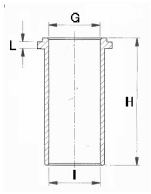


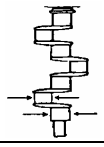
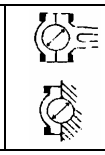
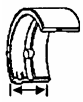
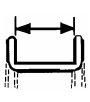
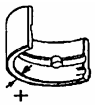
110	0.058.0060.6	FIN2966PC00

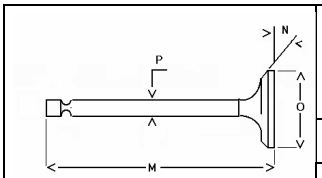


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9	3	
23	6	

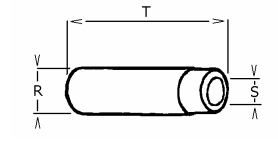
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TIPO *TYPE*	CB	
	G	140
	H	227
	I	128
	L	12
0.057.1120.0	FIN9430SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	5	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.062.1225.0 + 0.062.1225.0	FIN815CR STD
MB	RP	6	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.073.1215.0/10 + 0.073.1215.0/10	FIN816MB STD
PB	BM	5	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN		5						0.009.7266.0	FINA6168
EX		5						0.009.7267.2	FINS6169



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN		5					0.057.1416.0	FIN6543ASA
EX		5					0.057.1416.0	FIN6543ASA

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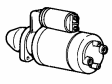
5WT H5110 (058.00)	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	5700	5	110	120	

			
0.058.0050.6		0.057.1456.0/30	0.057.0057.6
FIN7530CGA	FIN7530CGB	FIN6316HG	FIN675SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN9430SL00
1		FIN2966PC00
1		
0.058.0065.6		FIN8265KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0			2.4249.290.1	0.041.1556.0	2.4319.130.1
FIN3081RT	FIN3080RT			FIN8150NF	FIN8608OF	FIN8722FE

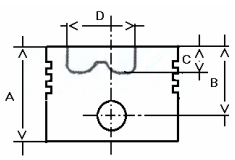
						
2.4519.230.0						
FIN930FP						

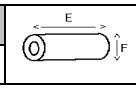
1	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.239.0	FIN2930KFP
2	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.310.4	FIN8112NF
3	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
4				
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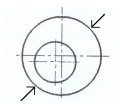
6WT H6130 – H6136 (057.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6800	6	110	120	







TESTA *HEAD*	H12
A	130
B	74
C	26
D	59
E	82
F	35

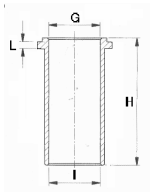


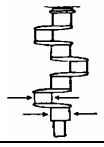
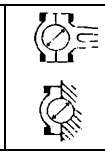
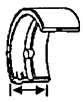
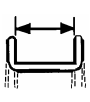
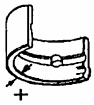
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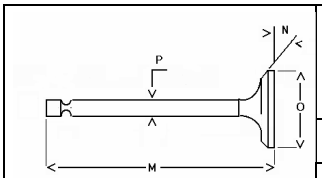
2	3
9	3
23	6

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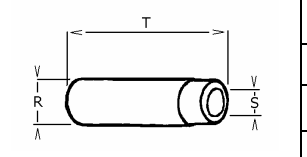
TIPO *TYPE*	CB	
	G	140
	H	227
	I	128
	L	12
0.057.1120.0	FIN9430SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	6	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.062.1225.0 + 0.062.1225.0	FIN815CR STD
MB	RP	7	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.073.1215.0/10 + 0.073.1215.0/10	FIN816MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN		6						0.009.7266.0	FINA6168
EX		6						0.009.7267.2	FINS6169



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN		6					0.057.1416.0	FIN6543ASA
EX		6					0.057.1416.0	FIN6543ASA

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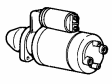
6WT H6130 – H6136 (057.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6800	6	110	120	

			
0.057.0050.6		0.057.1456.0/30	0.057.0057.6
FIN7531CGA	FIN7531CGB	FIN6316HG	FIN675SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN9430SL00
1		FIN2966PC00
1		
0.058.0065.6		FIN8265KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0			2.4249.310.4	0.041.1556.0	2.4319.130.1
FIN3081RT	FIN3080RT			FIN8112NF	FIN8608OF	FIN8722FE

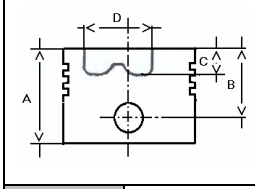
						
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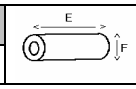
1	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.239.0	FIN2930KFP
2	**Massa filtrante 8"**	***Filtering element 8"***	2.4249.130.7	FIN8322NF
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HURLIMANN

6WTI H6160 – H6170T (064.00)	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	6800	6	110	120	

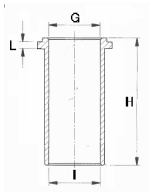


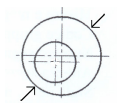




TESTA *HEAD*	
A	
B	
C	
D	
E	
F	

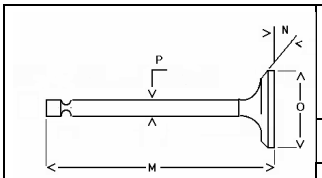


TIPO *TYPE*	CB	
	G	140
	H	227
	I	128
	L	12
0.057.1120.0	FIN9430SL00	

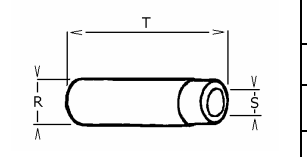


110	0.064.0060.6	FIN9420PC00	0.073.0052.6	FIN9428RS00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	6	67,95	71,74	27,00		STD - 025 - 050 075 - 100 - BAR	0.062.1225.0 + 0.062.1225.0	FIN815CR STD
MB	RP	7	70,00	74,00	32,00		STD - 025 - 050 075 - 100 - BAR	0.073.1215.0/10 + 0.073.1215.0/10	FIN816MB STD
PB	BM	6	35,00	39,02	34,65		SEMIF.	2.1559.114.0/10	FIN110PB
TWS	AL	2	77,70	91,90	2,36		STD - 010	0.001.4196.0 + 0.001.4197.0	FIN031TWS STD



IN EX	Nr.	O	P	M	N	ADATTABILE A: *SUITABLE FOR:*	
IN	6					0.009.7266.0	FINA6168
EX	6					0.009.7267.2	FINS6169



IN EX	Nr.	R	S	T	ADATTABILE A: *SUITABLE FOR:*	
IN	6				0.057.1416.0	FIN6543ASA
EX	6				0.057.1416.0	FIN6543ASA

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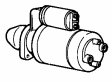
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	6800	6	110	120	

			
0.064.0050.6		0.057.1456.0/30	0.057.0057.6
FIN7532CGA	FIN7532CGB	FIN6316HG	FIN675SM

		 IN	 EX

Nr.	ENGINE KIT	
1		FIN9430SL00
1		FIN9420PC00
1		
0.064.0065.6		FIN8267KIT

 LV	 LD					
2.1519.009.0	2.1519.010.0				0.052.1565.0	2.4319.130.1
FIN3081RT	FIN3080RT				FIN8240OF	FIN8722FE

						
2.4519.230.0	2.4639.060.0	2.4629.150.8		2.4629.150.7		
FIN930FP	FIN1650JP	FIN068E		FIN012DV		

1	**Kit revisione pompa alimentazione**	***Fuel pump repairing kit***	2.4519.239.0	FIN2930KFP
2	**Massa filtrante**	***Filtering element***	2.4249.280.3	FIN8294NF
3	**Massa filtrante**	***Filtering element***	2.4249.280.1	FIN8293NF
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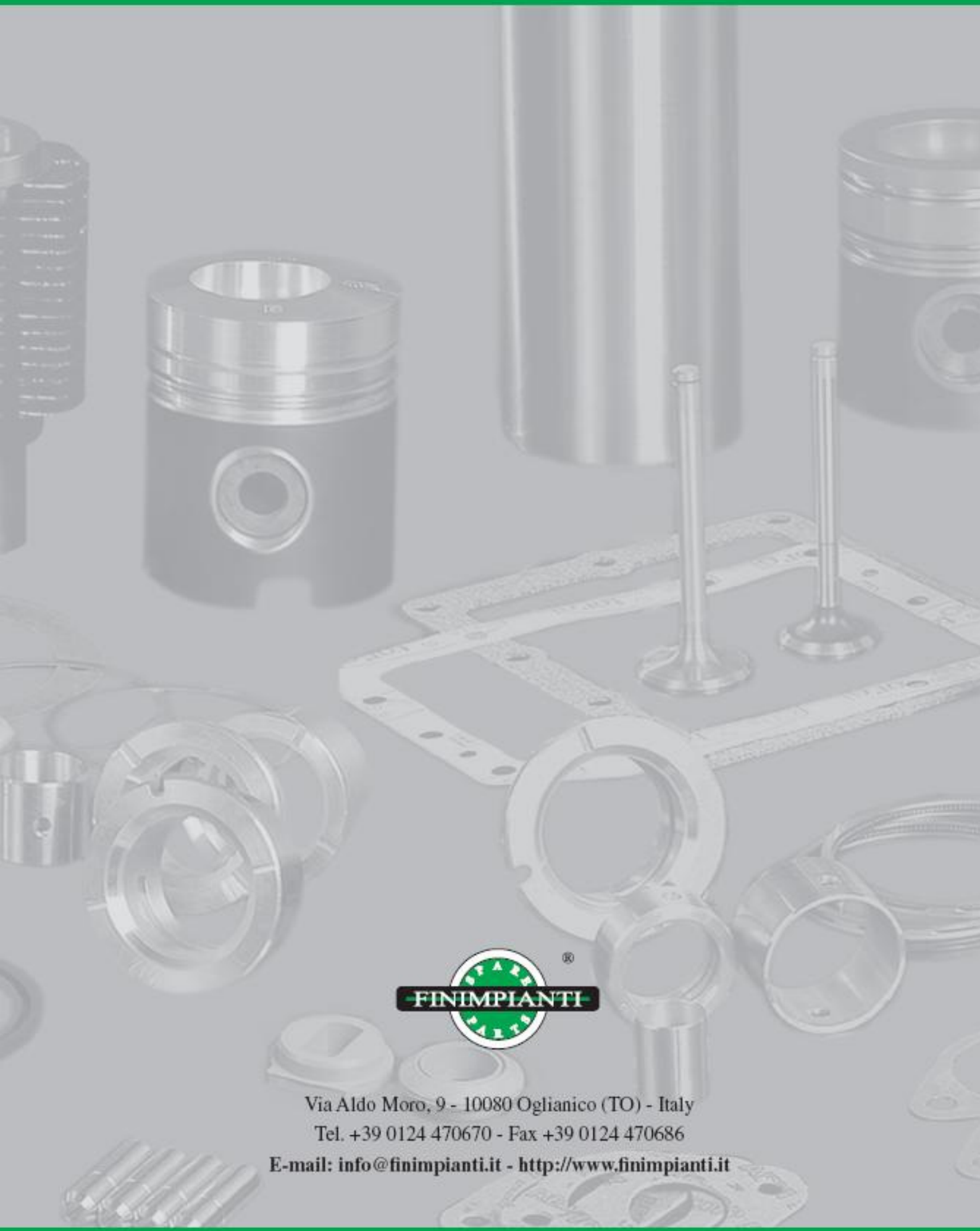
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