FINIMPIANTI

SPARE PARTS

Quality Parts

RICAMBI ALTERNATIVI PER

MOTORI LOMBARDINI

NON ORIGINAL PARTS FOR

LOMBARDINI ENGINES

REL 1501

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CAPITOLI
CHAPTERS

Elenco Motori		***Engines list***
Istruzioni	**0**	***Instructions***
Serie 3	**1**	***3 Series***
Serie 4	**2**	***4 Series***
Serie 5	**3**	***5 Series***
Serie 6	**4**	***6 Series***
Serie 7	**5**	***7 Series***
Serie 8	**6**	***8 Series***
Serie 9	**7**	***9 Series***
Serie 10	**8**	***10 Series***
Serie 11	**9**	***11 Series***
Serie 12	**10**	***12 Series***
Serie 15	**11**	***15 Series***
Serie 25	**12**	***25 Series***
Serie FOCS Ø 72	**13**	***FOCS Ø 72 Series***
Serie FOCS Ø 75	**26**	***FOCS Ø 75 Series***
Serie CHD	**27**	***CHD Series***
Serie LGW	**28**	***LGW Series***

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ELENCO MOTORI — LOMBARDINI — ENGINES LIST

Motore / Engine		Capitolo / Chapter	Pag. / Page
500		4	1
503		4	3
520		4	9
523		4	11
530		4	25
532		4	27
533		4	29
710		5	1
720		5	7
723		5	9
725		5	11
904		6	1
914		6	5
10LD 360-2		8	1
10LD 400-2		8	3
11LD 522-3		9	1
11LD 535-3	4422954 ←	9	3
11LD 535-3	4422955 →	9	5
11LD 625-3	4422954 ←	9	7
11LD 625-3	4422955 →	9	9
11LD 626-3	4422954 ←	9	11
11LD 626-3	4422955 →	9	13
12LD 435-2	4424534 ←	10	1
12LD 435-2	4424535 →	10	3
12LD 475-2	4424535 →	10	7
12LD 475-2	4424534 ←	10	5
12LD 477-2		10	9
15LD 225		11	1
15LD 315		11	3
15LD 350		11	5
15LD 400		11	7
15LD 440		11	9
15LD 500		11	11
25LD 330-2		12	1
25LD 425-2		12	3
3LD 450	3443512 ←	1	9
3LD 450	3443513 →	1	11
3LD 450/S	3443512 ←	1	13
3LD 450/S	3443513 →	1	15
3LD 510	3453470 ←	1	17
3LD 510	3453471 →	1	19
3LD 510/L	3453471 →	1	27
3LD 510/L	3453470 ←	1	25
3LD 510/S	3453471 →	1	23
3LD 510/S	3453470 ←	1	21
3LD 511	3453471 →	1	31
3LD 511	3453470 ←	1	29
4LD 640		2	7

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Motore / Engine		Capitolo / Chapter	Pag. / Page
4LD 705		2	11
4LD 820		2	15
5LD 675- 2		3	7
5LD 675- 3		3	9
5LD 824- 3/B		3	25
5LD 825- 2	3404340 ←	3	17
5LD 825- 2	3404341 →	3	19
5LD 825- 3	3396518 ←	3	21
5LD 825- 3	3396519 →	3	23
5LD 825- 4	3396574 ←	3	27
5LD 825- 4	3396575 →	3	29
5LD 930- 3		3	31
5LD 930- 4		3	33
6LD 260		4	5
6LD 260/AB	K367900	4	13
6LD 260/AB	K367910	4	15
6LD 260/AB	K36849	4	17
6LD 260/C		4	7
6LD 325	3150935 ←	4	19
6LD 325/C	3150935 ←	4	21
6LD 326	3150935 ←	4	23
6LD 360		4	33
6LD 360 Cyl. Integr.		4	31
6LD 360/C		4	35
6LD 360/V		4	37
6LD 400	31144603 ←	4	41
6LD 400/C	31144603 ←	4	43
6LD 400/V	31144603 ←	4	45
6LD 401/B1		4	39
6LD 435	3889227 ←	4	47
6LD 435	3889228 →	4	49
6LD 435/B1		4	53
6LD 435/V		4	51
7LD 600		5	3
7LD 600/F		5	5
7LD 665		5	13
7LD 665/C		5	15
7LD 665/F		5	17
7LD 740	3747746 ←	5	19
7LD 740	3747747 →	5	21
7LD 740/F		5	23
8LD 600-2		6	3
8LD 665-2		6	7
8LD 665-2/L		6	9
8LD 740-2	3747746 ←	6	11
8LD 740-2	3747747 →	6	13
8LD 740-2/L	3747746 ←	6	15
8LD 740-2/L	3747747 →	6	17

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9LD 560-2	3289620 ←	7	1
9LD 561-2	3289620 ←	7	3
9LD 561-2	3289621 →	7	5
9LD 561-2	4422239 →	7	7
9LD 561-2/L	3289620 ←	7	9
9LD 561-2/L	3289621 →	7	11
9LD 561-2/L	4422239 →	7	13
9LD 625-2	3289620 ←	7	15
9LD 625-2	3289621 →	7	17
9LD 625-2	4422239 →	7	19
9LD 626-2	3289620 ←	7	21
9LD 626-2	3289621 →	7	23
9LD 626-2	4422239 →	7	25
LDA 100		2	9
LDA 450		1	3
LDA 451		1	5
LDA 510		1	7
LDA 672		3	1
LDA 673		3	3
LDA 674		3	5
LDA 80		1	1
LDA 820		2	13
LDA 832		3	11
LDA 833		3	13
LDA 834		3	15
LDA 91		2	1
LDA 96		2	3
LDA 97		2	5
LDW 1003		26	5
LDW 1204	3535829 ←	13	17
LDW 1204	3535820 →	13	19
LDW 1204/T	3535829 ←	13	21
LDW 1204/T	3535830 → 969966	13	23
LDW 1204/T	3969967 →	13	25
LDW 1404		26	7
LDW 1503	4473837 ←	27	1
LDW 1503	4473838 → 7303630	27	3
LDW 1503	7303631 →	27	5
LDW 1603	7303630 ←	27	19
LDW 1603	7303631 →	27	21
LDW 2004	7303631 →	27	11
LDW 2004	4477594 ←	27	7
LDW 2004	4477595 → 7303630	27	9
LDW 2004/T	4481801 ←	27	13
LDW 2004/T	4481802 → 7303630	27	15
LDW 2004/T	7303631 →	27	17
LDW 2204	7303630 ←	27	23
LDW 2204	7303631 →	27	25

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Motore / Engine		Capitolo / Chapter	Pag. / Page
LDW 2204/T	7303630 ←	27	27
LDW 2204/T	7303631 → 7315134	27	29
LDW 2204/T	7303635 →	27	31
LDW 502	3535825 ←	13	1
LDW 502	3535826 →	13	3
LDW 502 CITY CAR AL		13	5
LDW 502 CITY CAR P/F		13	7
LDW 602	3535826 →	13	11
LDW 602	3535825 ←	13	9
LDW 702		26	1
LDW 903	3543911 ←	13	13
LDW 903	3543912 →	13	15
LGW 523	5637817 ←	28	1
LGW 523	5637818 →	28	3
LGW 523 CITYCAR P/F	5637817 ←	28	5
LGW 523 CITYCAR P/F	5637818 →	28	7
LGW 523 MPI	5637818 →	28	11
LGW 523 MPI	5637817 ←	28	9
LGW 627	4271468 ←	28	13
LGW 627	4271469 → 5637817	28	15
LGW 627	5637818 →	28	17
PIAGGIO LDW 1204/P	4377040 ←	13	27
PIAGGIO LDW 1404/P		26	9
PIAGGIO LDW 1404/P EGR ET		26	11
PIAGGIO LDW 702/P		26	3
SILEO 1000		26	13
SILEO 1400		26	15
SERIE 3 ALTRI ARTICOLI	*3 SERIES OTHERS ITEMS*	1	33
SERIE 4 ALTRI ARTICOLI	*4 SERIES OTHERS ITEMS*	2	17
SERIE 5 ALTRI ARTICOLI	*5 SERIES OTHERS ITEMS*	3	35
SERIE 6 ALTRI ARTICOLI	*6 SERIES OTHERS ITEMS*	4	55
SERIE 7 ALTRI ARTICOLI	*7 SERIES OTHERS ITEMS*	5	25
SERIE 8 ALTRI ARTICOLI	*8 SERIES OTHERS ITEMS*	6	19
SERIE 9 ALTRI ARTICOLI	*9 SERIES OTHERS ITEMS*	7	27
SERIE 10 ALTRI ARTICOLI	*10 SERIES OTHERS ITEMS*	8	5
SERIE 11 ALTRI ARTICOLI	*11 SERIES OTHERS ITEMS*	9	15
SERIE 12 ALTRI ARTICOLI	*12 SERIES OTHERS ITEMS*	10	11
SERIE 15 ALTRI ARTICOLI	*15 SERIES OTHERS ITEMS*	11	13
SERIE 25 ALTRI ARTICOLI	*25 SERIES OTHERS ITEMS*	12	5
SERIE CHD ALTRI ARTICOLI	*CHD SERIESOTHERS ITEMS*	27	33
SERIE FOCS Ø 72 ALTRI ARTICOLI	*FOCS Ø 72 SERIES OTHERS ITEMS*	13	29
SERIE FOCS Ø 75 ALTRI ARTICOLI	*FOCS Ø 75 SERIES OTHERS ITEMS*	26	17
SERIE LGW ALTRI ARTICOLI	*LGW SERIES OTHERS ITEMS*	28	19

ISTRUZIONI

INSTRUCTIONS

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

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

LOMBARDINI

3LD 510	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	510	1	85	90	--> 3453471

Costruttore *Manufacturer*

Motore *Engine*

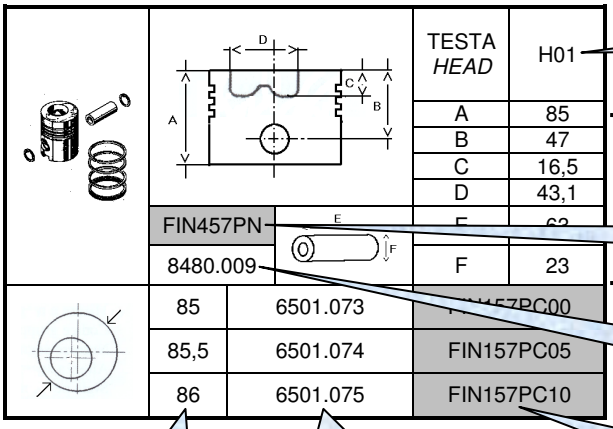
Cilindrata *Cubic displacement*

Cilindri *Nr. of Cylinders*

Alesaggio *Bore*

Corsa *Stroke*

Versione *Version*



		TESTA *HEAD*	H01
		A	85
		B	47
		C	16,5
		D	43,1
FIN457PN		E	63
8480.009		F	23
85	6501.073		FIN157PC00
85,5	6501.074		FIN157PC05
86	6501.075		FIN157PC10

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*



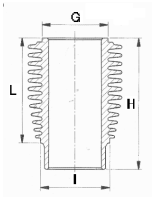
4	2
10	2
10	2
22	4
8210.055	FIN040RS00
8210.056	FIN040RS05
8210.057	FIN040RS10

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	100
	H	162
	I	91,9
	L	116,5
2380.553	FIN157SL00	

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*

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*

		Nr.					ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

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

Quantità *Quantity*

Lunghezza bronzina *Bearing Lenght*

Entrobordi *Distance between flanges*

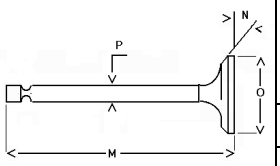
Codice Finimpianti per la bronzina misura standard *Finimpianti standard size bearing part number*

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	FS	1	34,3	7	99,4	45	A1	9652.017	FINA066
EX	FN	1	29,5	7	99	45	A1	9685.027	FINS067

Quantità *Quantity*

Dimensioni in millimetri *Dimensions in millimeters*

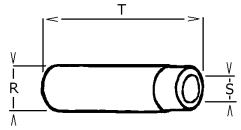
Codice Finimpianti per la valvola *Finimpianti valve part number*

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	1	11,06	7,03	56	L	4845.154	FIN927AA
IN	G		11,26	7,03	56	L		FIN927AB
EX	B	1	11,06	7,03	44	L	4845.156	FIN928SA
EX	B		11,26	7,03	44	L		FIN928SB

Quantità *Quantity*

Dimensioni in millimetri *Dimensions in millimeters*

Codice Finimpianti per la guida valvola *Finimpianti valve Guide 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*

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

Anello tenuta Lato Volano *Flywheel side seal ring*

Anello tenuta Lato Distribuzione *Gear side seal ring*

Guarnizione Coppa Olio *Oil pan gasket*

Guarnizione scarico *Outlet Gasket*

Guarnizione Coperchio Bilancieri *Rocker box cap*

	8205.[illegible]31	8185.[illegible]01	LV 1210.076	LD 1213.388
FIN070CGA	FIN0[illegible]B	FIN670[illegible]1	FIN976RT	FIN978RT

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

Serie Smeriglio *Top set gasket*

			IN	EX
4600.090	4400.014	4500.0[illegible]7		4500.091
FI[illegible]70CO	FIN671CB	FIN470I[illegible]		FIN371EG

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

Codice Finimpianti *Finimpianti part number*

Guarnizione aspirazione *Inlet Gasket*

Spessore della guarnizione in millimetri *Gasket Thickness in millimeters*

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,6 mm	4730.117	FIN270HG
0,7 mm	4730.118	FIN271HG
0,8 mm	4730.119	FIN272HG
0,9 mm	4730.120	FIN273HG
1,0 mm	4730.121	FIN274HG

Codice Finimpianti per la guarnizione testa *Finimpianti head gasket part number*

Codice OEM a cui la guarnizione testa è adattabile *Suitable to this head gasket OEM part number*

Nr.	ENGINE KIT
1	
1	
1	
4898.002	FIN0535KIT

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

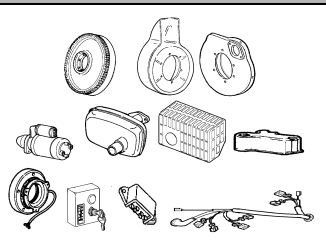
Numero di pistoni completi presenti nel kit *Numbers of pistons assembly in the kit*

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

Codice OEM a cui il kit motore è adattabile *Suitable to this engine kit OEM part number*

Codice Finimpianti per il kit motore *Finimpianti engine kit part number*

ELECTRIC KIT



FIN001ME

Codice Finimpianti per il kit trasformazione elettrico :
volano con corona, convogliatore, piastra, coperchio bilancieri, marmitta con protezione, bulloneria varia, motorino d'avviamento, quadro accensione, alternatore, regolatore di tensione, cablaggi vari.
Finimpianti electric starter kit part number:
flywheel with crown- shroud- flanging plate- rocker box cap- muffler with airtight plates- various screws- starter engine- command panel- alternator- voltage regulator- various connecting cables

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

Filtro aria *Air cleaner*

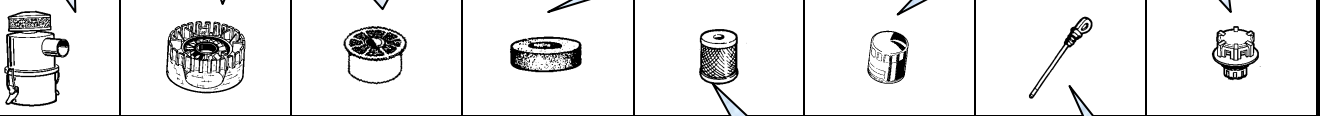
Prefiltro *Cyclon prefilter element*

Massa filtrante metallica *Metallic filtering element*

Massa filtrante poliuretanica *Polyurethanic filtering element*

Cartuccia filtro olio *Oil filter element*

Tappo sfiato *Breather cap*



3700.102	1301.069	5496.111	5496.110	2175.0	2175.028	1400.36	9050.050
FIN102	FIN269PF	FIN112NF	FIN070CFA	FIN309FE	FIN428OF	FIN018OL	FIN050SF

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

Codice Finimpianti *Finimpianti part number*

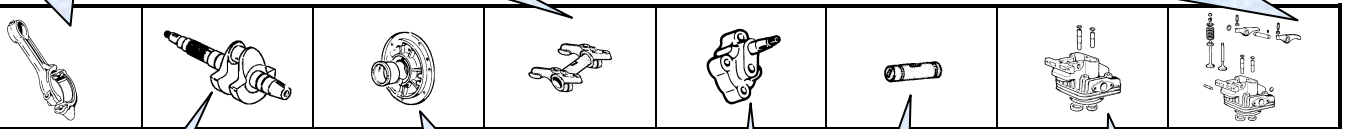
Cartuccia filtro compbustibile *Fuel filter cartridge*

Asta livello olio *Oil dipstick*

Biella completa *Connecting rod assembly*

Gruppo bilanciere completo *Rocker arm assembly*

Testa completa :
valvole, guide, sedi, cappellotti , molle, bilanciere, viti.
Cylinder head assembly:
Valves, guides ,seats, valve caps, springs, rocker arm, screws.



1526.159	1051.005	8676.09 1610.02		4336 023	60 .025	9200.0	9200.087
FIN1003KR	FIN005CK	FIN1098CS	FIN061RK	FIN0 OP	F 61SK	FIN587	FIN588CP

Albero motore *Crankshaft*

Supporto albero motore lato volano con boccola 1 mm. *Flywheel side crankshaft support with 1mm. bushing*

Pompa olio *Oil pump*

Perno bilanciere *Rocker arm shaft*

Testa con sedi e guide. *Cylinder head with seats and guides*

Pompa alimentazione *Fuel feeding pump*

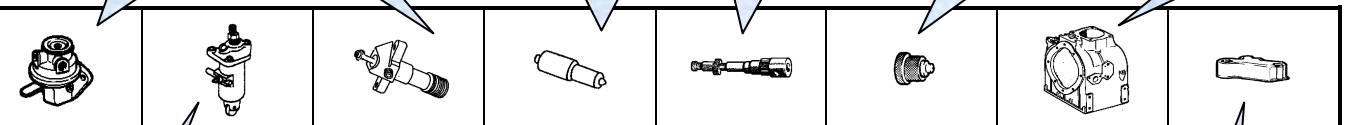
Iniettore completo *Nozzle holder*

Polverizzatore *Nozzle*

Pompante *Injection plunger*

Valvolina mandata *Delivery valve*

Basamento motore *Crankcase*



6585.031	6590.263	6615.013	6531.265	6578.013	9672.013	1510.668	2 .193
FIN031FP	FIN033JP	FIN013NH	F 7NO	FIN078E	FIN016DV	FIN823KK	393CL

Pompa iniezione *Injection pump*

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

Codice Finimpianti *Finimpianti part number*

Coperchio bilanciere *Cocker box cap*

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

Puleggia avviamento *Starting pulley*

Fune avviamento *Rope staring*

Tappo starter *Starter cap*

Tappo serbatoio *Tank cap*

Serbatoio *Tank*

Piastra convogliatore *Shroud plate*










6961.029	4055.045		9043.025	8102.093	2569 616	6370.326	5096. 9
FIN02	FIN003PN		FIN025TS	FIN755TK	FIN SR	FIN355RP	FIN86 P

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

Codice Finimpianti *Finimpianti part number*

Convogliatore *Shroud*

Lamiera di protezione *Guard panel*

Alternatore *Alternator*

Regolatore di tensione *Voltage regulator*

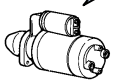
Motorino d'avviamento *Starter engine*

Marmitta insonorizzata *Silenced muffler*

Lamiera *Airtight plate*

Lamiera *Airtight plate*










1157.153	7362.228	5840.142	5462.084	6927.342	5066.248	5066.247	6647 57
FIN553VA	FIN238VR	FIN142TL	FIN084SI	FIN382PM	FIN086LA	FIN085LS	FIN3 L

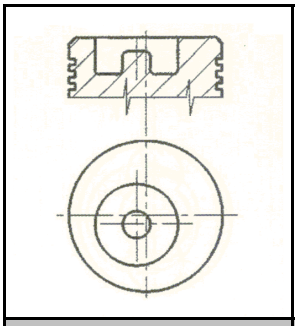
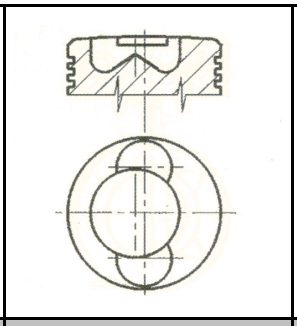
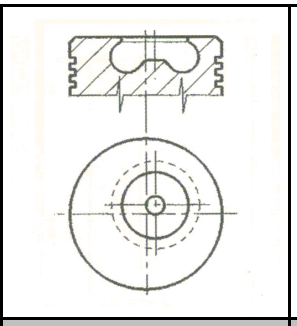
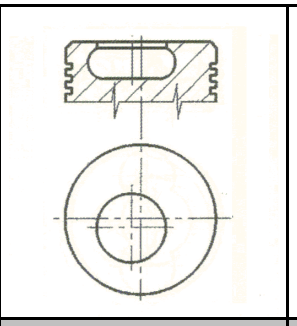
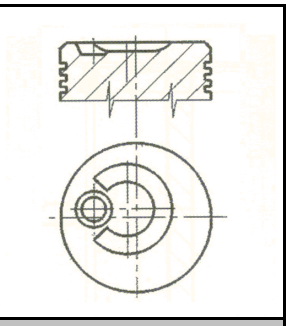
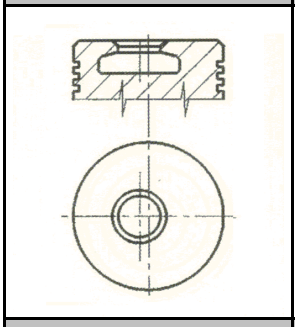
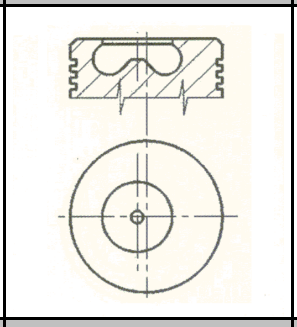
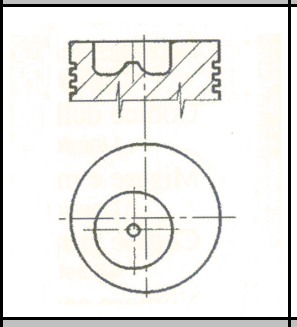
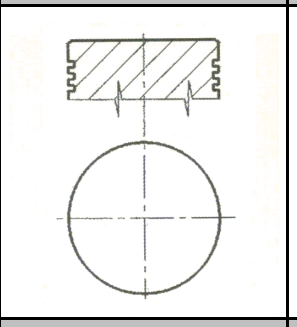
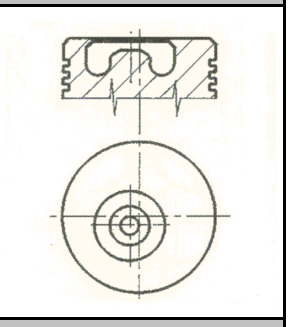
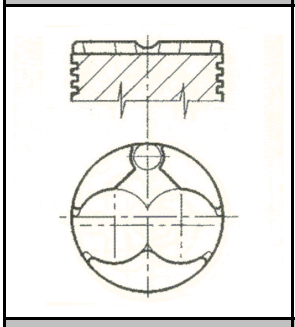
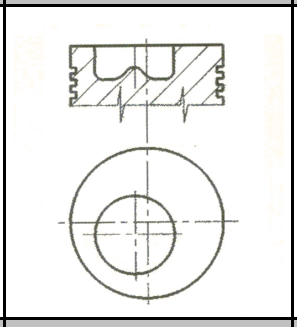
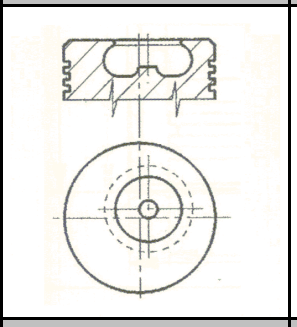
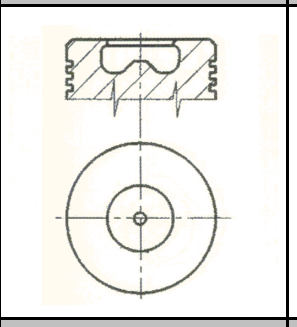
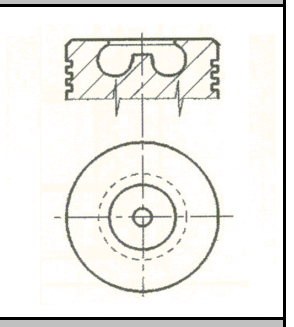
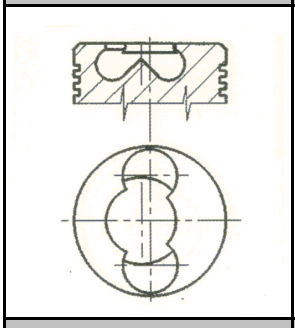
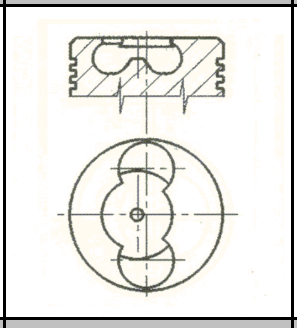
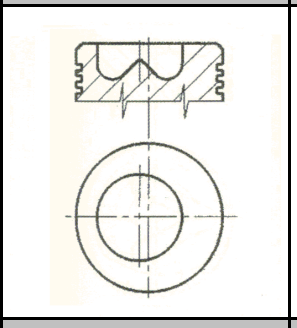
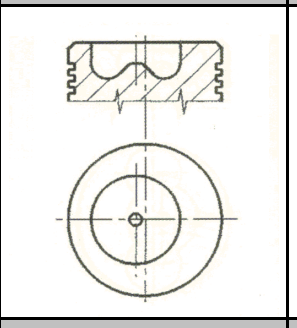
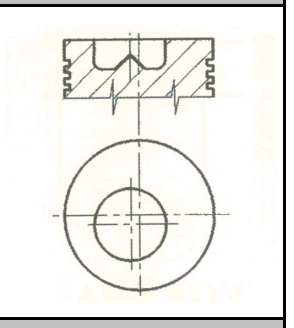
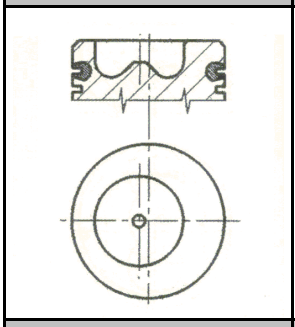
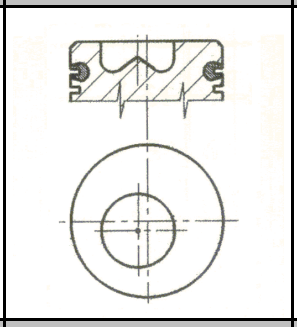
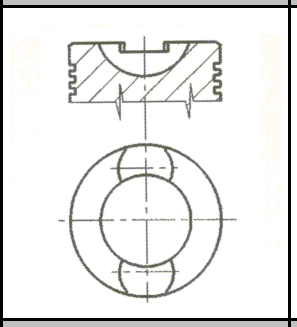
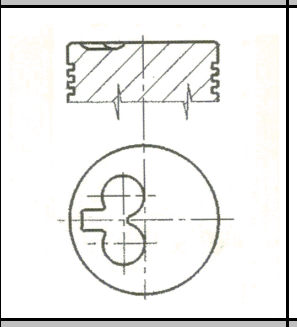
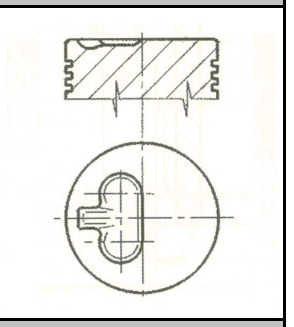
Codice OEM a cui è adattabile *Suitable to this OEM part number*

Codice Finimpianti *Finimpianti part number*

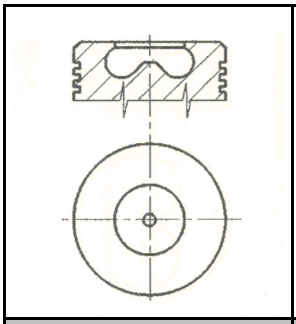
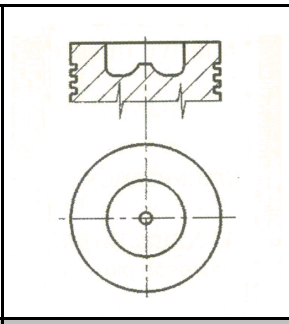
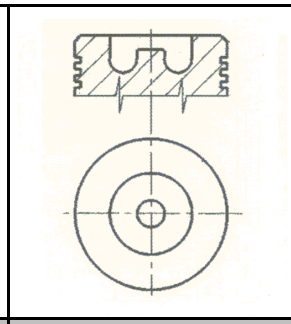
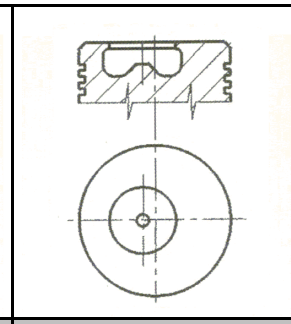
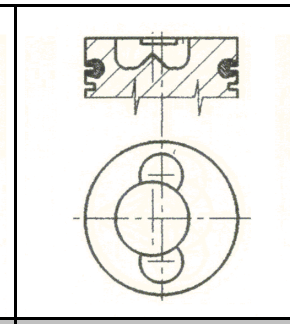
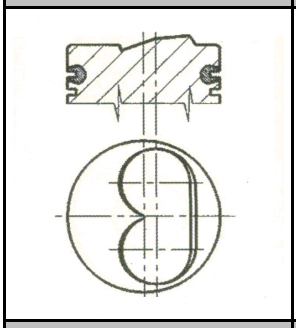
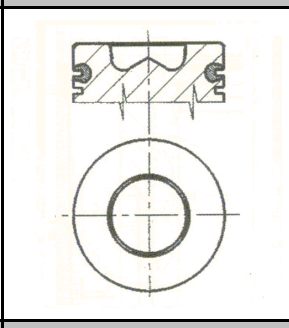
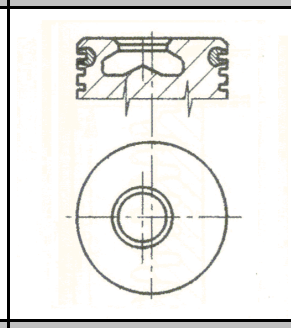
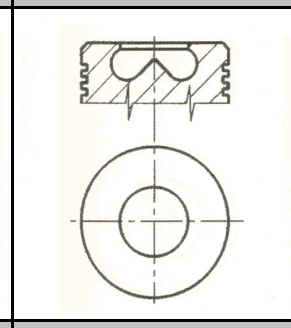
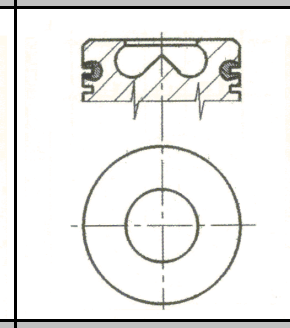
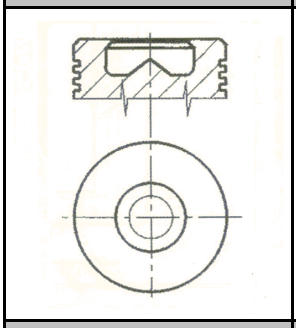
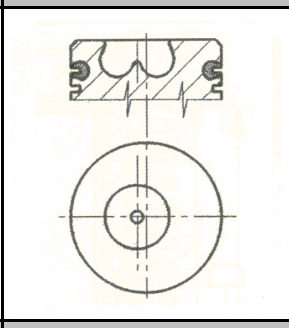
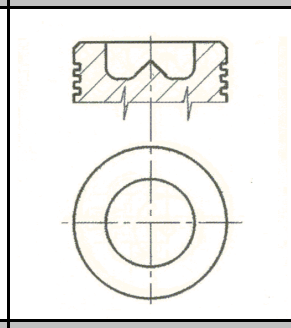
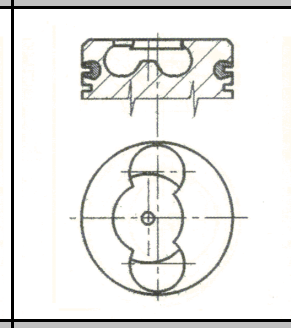
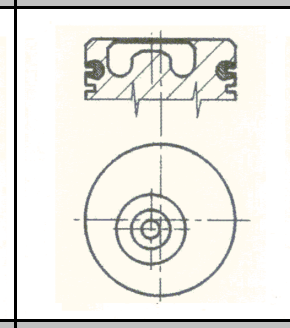
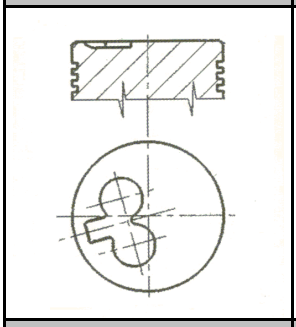
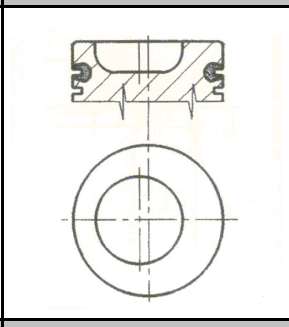
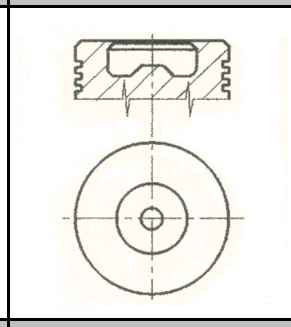
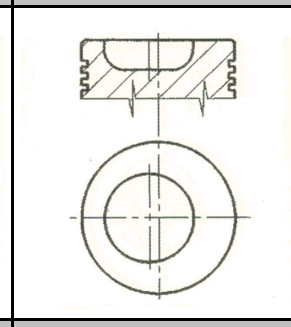
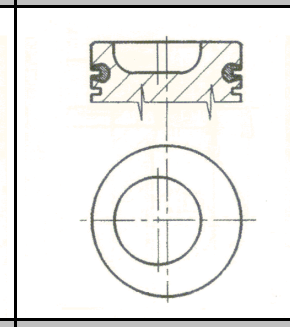
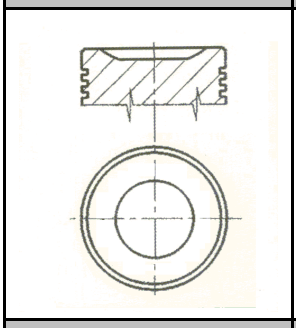
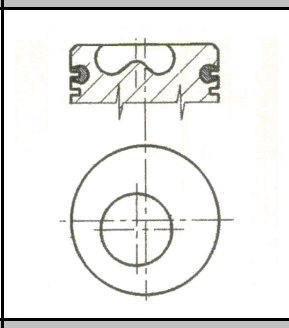
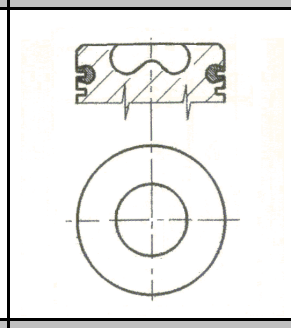
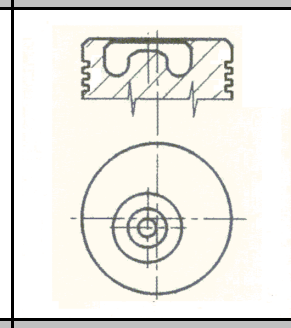
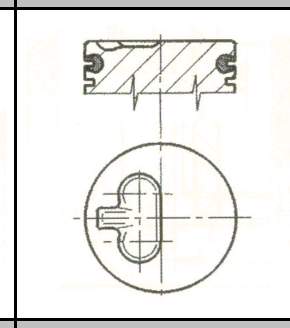
Protezione marmitta *Muffler guard*

Coppa olio *Oil pan*

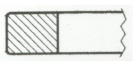
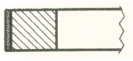
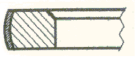
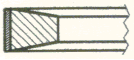
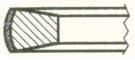
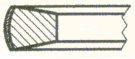
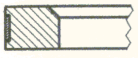
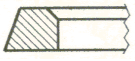
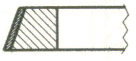
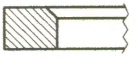
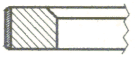
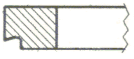
Pistoni *Pistons*

				
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**

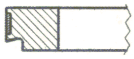
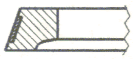
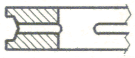
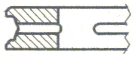
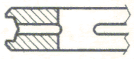
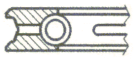
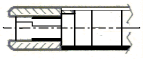
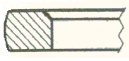
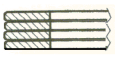
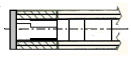
Pistoni *Pistons*

				
H26	**H27**	**H28**	**H29**	**H30**
				
H31	**H32**	**H33**	**H34**	**H35**
				
H36	**H37**	**H38**	**H39**	**H40**
				
H41	**H42**	**H43**	**H44**	**H45**
				
H46	**H47**	**H48**	**H49**	**H50**

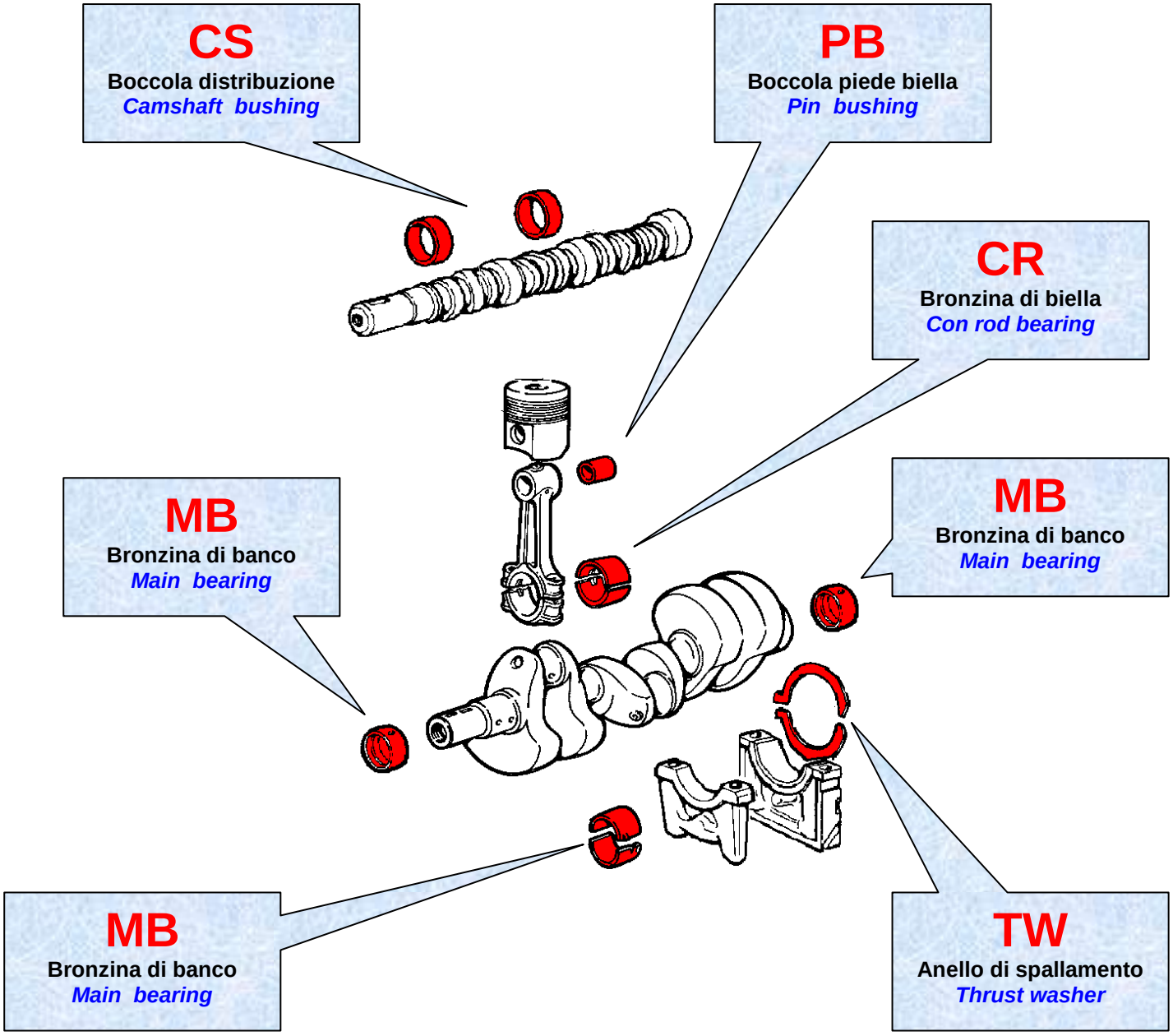
Segmenti — *Rings*

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)***

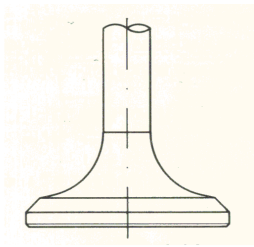
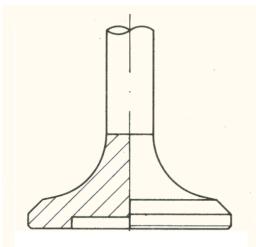
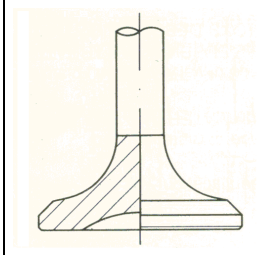
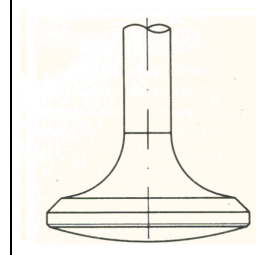
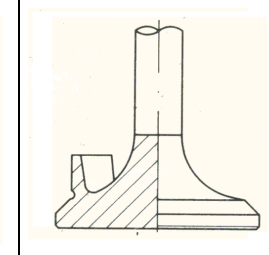
Bronzine *Bearings*



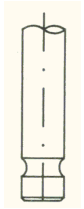
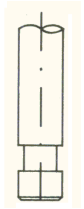
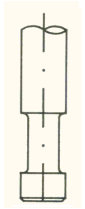
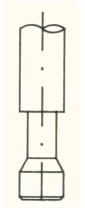
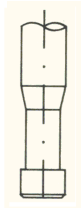
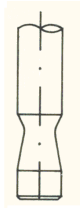
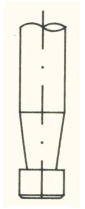
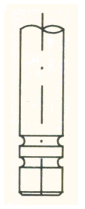
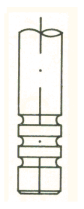
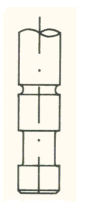
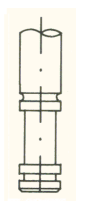
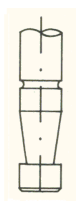
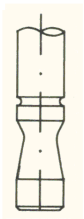
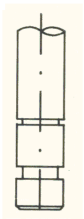
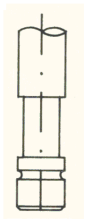
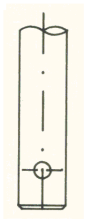
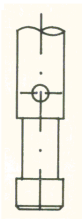
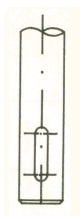
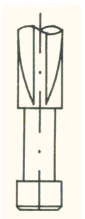
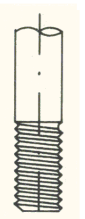
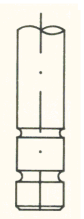
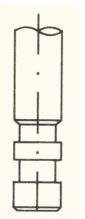
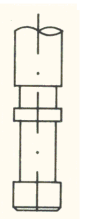
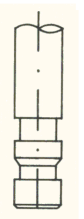
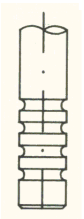
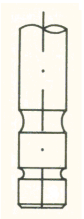
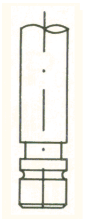
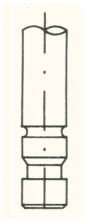
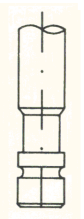
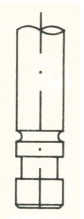
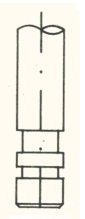
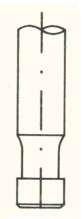
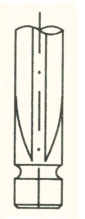
	MATERIALE	*MATERIAL*
AL	Lega Alluminio / Stagno	*Aluminium / Tin Alloy*
ALL	Alluminio	*Aluminium*
AQ	Acciaio	*Steel*
ASI	Lega Alluminio / Silicio	*Aluminium / Silicon Alloy*
BM	Bimetallico	*Bimetallic*
BR	Bronzo	*Bronze*
GH	Ghisa	*Cast Iron*
MB	Metallo Bianco	*White Metal*
RP	Lega Rame / Piombo	*Copper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

Valvole *Valves*

FORME TESTA *HEAD SHAPES*

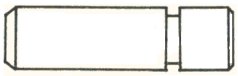
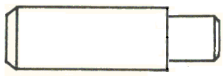
				
A	B	C	D	E

FORME ARRESTO *RETAINER SHAPES*

											
1	2	3	4	5	6	7	8	9	10	11	12
											
13	14	15	16	17	18	19	20	21	22	23	24
											
25	26	27	28	29	30	31	32	33	34		

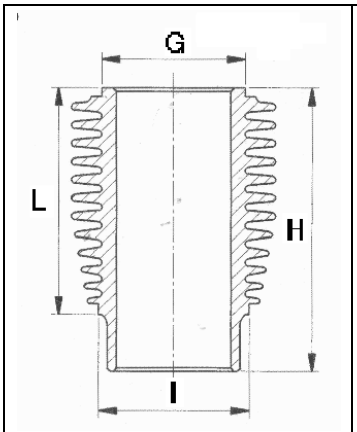
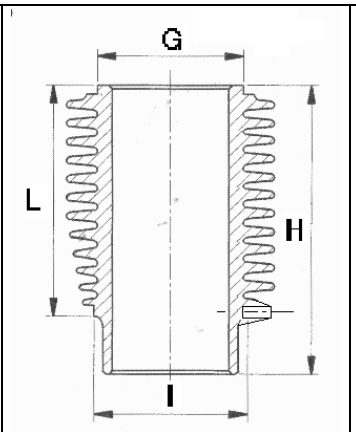
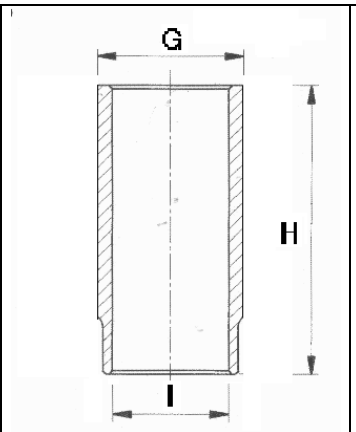
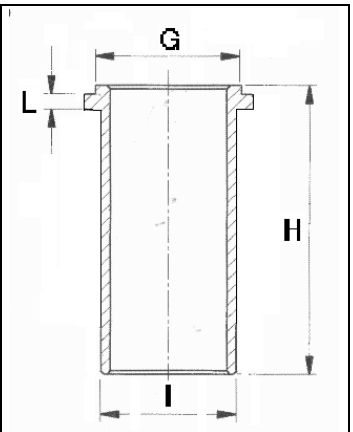
	MATERIALE	*MATERIAL*
FS	Acciaio martensitico al cromo silicio	*Silicon chrome-plated martensitic steel*
FN	Acciaio al cromo-nichel	*Chrome-nickel steel*
FSN	Bimetallico : acciaio austenitico e amagnetico per la testa e martensitico per lo stelo	*Bimetallic : austeniticamagnetic steel for the head and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

SERIE 3
LOMBARDINI
3 SERIES

1	LDA 80	
3	LDA 450	
5	LDA 451	
7	LDA 510	
9	3LD 450	3443512 ←
11	3LD 450	3443513 →
13	3LD 450/S	3443512 ←
15	3LD 450/S	3443513 →
17	3LD 510	3453470 ←
19	3LD 510	3453471 →
21	3LD 510/S	3453470 ←
23	3LD 510/S	3453471 →
25	3LD 510/L	3453470 ←
27	3LD 510/L	3453471 →
29	3LD 511	3453470 ←
31	3LD 511	3453471 →
33	ALTRI ARTICOLI	*OTHERS ITEMS*

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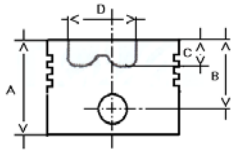
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

LOMBARDINI

LDA 80	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	402	1	80	80	





TESTA *HEAD*	H01
A	90
B	52
C	13
D	42,5
E	63
F	23

FIN457PN

8480.009





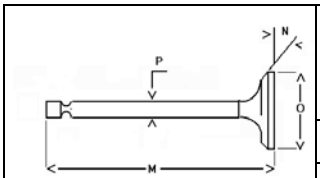
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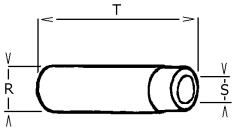
3	2
10	2
10	2
22	4

TIPO *TYPE*	AF	
	G	100
	H	163
	I	91,9
	L	117,5
2380.077	FIN147SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	42,00	45,71	27,00		STD - 025 - 050 075 - 100 - BAR	1640.027	FIN027CR STD
MB	ALL	1	42,05	54,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.221	FIN066MB STD
MB	ALL	1	40,05	53,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.217	FIN023MB STD
PB	BM	1	23,00	26,02	30,25		SEMIF.	1630.007	FIN007PB
CS	RP	1	30,07	40,03	17,00		STD - 025 - 050 075 - 100 - BAR	1710.042	FIN042CS STD



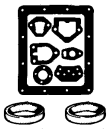
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	31	7	99	45	A1	9652.006	FINA049
EX	FN	1	26,5	7	99	45	A1	9685.006	FINS050



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,06	7,03	56	L	4845.154	FIN927AA
IN	G		11,26	7,03	56	L		FIN927AB
EX	B	1	11,06	7,03	44	L	4845.156	FIN928SA
EX	B		11,26	7,03	44	L		FIN928SB

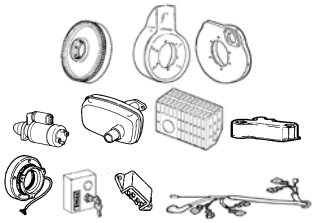
LOMBARDINI

LDA 80	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	402	1	80	80	

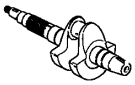
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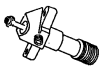
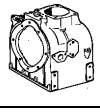
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
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0,7 mm	4730.118	FIN271HG
0,8 mm	4730.119	FIN272HG
0,9 mm	4730.120	FIN273HG
1,0 mm	4730.121	FIN274HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0499KIT

ELECTRIC KIT


							
3700.101		5496.111	5496.110	2175.009		1400.363	9050.021
FIN101AF		FIN112NF	FIN070CFA	FIN309FE		FIN018OL	FIN021SF

							
1526.159	1050.040	8676.098 + 1610.024	4330.021	4336.023	6045.025		
FIN1003KR	FIN040CK	FIN1098CS100	FIN062RK	FIN023OP	FIN461SK		

							
	6590.263	6615.013	6531.265	6578.013	9672.013	1510.668	2125.082
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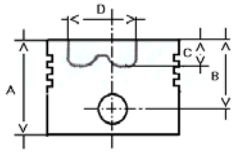
							
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FIN029PU	FIN003CN	FIN303ST	FIN025TS	FIN755TK	FIN268SR	FIN355RP	FIN869GP

			5460.090		5066.014	5066.013	6647.057
			FIN090SI		FIN014LA	FIN013LS	FIN328KL

LOMBARDINI

LDA 450	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	454	1	85	80	





TESTA *HEAD*	H02
A	89
B	52
C	14,5
D	42,5
E	63
F	23

FIN457PN

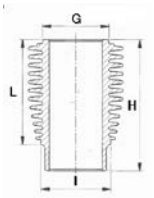
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10	2
10	2
22	4

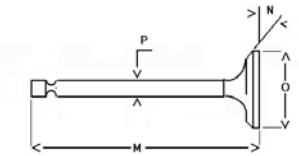
TIPO *TYPE*	AF	
	G	100
	H	162
	I	91,9
	L	116,5
2380.083	FIN765SL00	



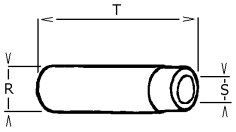


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85,5	6501.045	FIN155PC05	8210.056	FIN040RS05
86	6501.046	FIN155PC10	8210.057	FIN040RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	42,00	45,71	27,00		STD - 025 - 050 075 - 100 - BAR	1640.027	FIN027CR STD
MB	ALL	1	42,05	54,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.221	FIN066MB STD
MB	ALL	1	40,05	53,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.178	FIN023MB STD
PB	BM	1	23,00	26,02	30,25		SEMIF.	1630.007	FIN007PB
CS	RP	1	30,07	40,03	17,00		STD - 025 - 050 075 - 100 - BAR	1710.042	FIN042CS STD



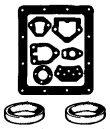
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	34,3	7	99,4	45	A1	9652.017	FINA066
EX	FN	1	29,5	7	99	45	A1	9685.027	FINS067



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	11,06	7,03	56	L	4845.154	FIN927AA
IN	G		11,26	7,03	56	L		FIN927AB
EX	B	1	11,06	7,03	44	L	4845.156	FIN928SA
EX	B		11,26	7,03	44	L		FIN928SB

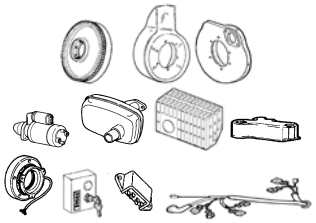
LOMBARDINI

LDA 450	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	454	1	85	80	

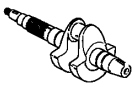
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FIN070CGA	FIN070CGB	FIN670SM	FIN976RT	FIN978RT	FIN070CO	FIN670CB	FIN470IG	FIN371EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,6 mm	4730.117	FIN270HG
0,7 mm	4730.118	FIN271HG
0,8 mm	4730.119	FIN272HG
0,9 mm	4730.120	FIN273HG
1,0 mm	4730.121	FIN274HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0522KIT

ELECTRIC KIT

FIN001ME

							
3700.102	1301.069	5496.111	5496.110	2175.009	2175.028	1400.363	9050.050
FIN102AF	FIN269PF	FIN112NF	FIN070CFA	FIN309FE	FIN428OF	FIN018OL	FIN050SF

							
1526.159	1050.040	8676.098 + 1610.024	4330.021	4336.023	6045.025	9200.088	9200.087
FIN1003KR	FIN040CK	FIN1098CS100	FIN062RK	FIN023OP	FIN461SK	FIN587CH	FIN588CP

							
6585.031	6590.263	6615.013	6531.265	6578.013	9672.013	1510.668	2125.082
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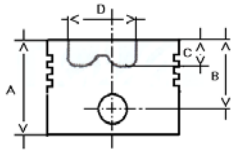
							
6961.029	4055.045	9055.003	9043.025	8102.093	2569.616	6370.326	5096.019
FIN029PU	FIN003CN	FIN303ST	FIN025TS	FIN755TK	FIN268SR	FIN355RP	FIN869GP

1157.153	7362.228	5840.142	5460.090		5066.014	5066.013	6647.057
FIN553VA	FIN238VR	FIN142TL	FIN090SI		FIN014LA	FIN013LS	FIN328KL

LOMBARDINI

LDA 451	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	454	1	85	80	

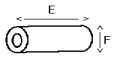




TESTA *HEAD*	H02
A	89
B	52
C	14,5
D	42,5
E	63
F	23

FIN457PN

8480.009



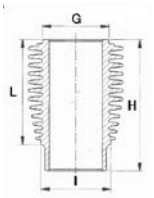


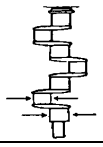
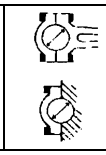
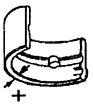
85	6501.044	FIN155PC00
85,5	6501.045	FIN155PC05
86	6501.046	FIN155PC10

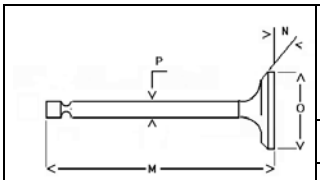


3	2
10	2
10	2
22	4

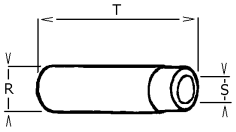
8210.055	FIN040RS00
8210.056	FIN040RS05
8210.057	FIN040RS10

TIPO *TYPE*	AF	
	G	100
	H	162
	I	91,9
	L	116,5
2380.083	FIN765SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	42,00	45,71	27,00		STD - 025 - 050 075 - 100 - BAR	1640.027	FIN027CR STD
MB	ALL	1	42,05	54,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.221	FIN066MB STD
MB	ALL	1	40,05	53,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.178	FIN023MB STD
PB	BM	1	23,00	26,02	30,25		SEMIF.	1630.007	FIN007PB
CS	RP	1	30,07	40,03	17,00		STD - 025 - 050 075 - 100 - BAR	1710.042	FIN042CS STD



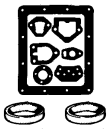
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	34,3	7	99,4	45	A1	9652.017	FINA066
EX	FN	1	29,5	7	99	45	A1	9685.027	FINS067



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,06	7,03	56	L	4845.154	FIN927AA
IN	G		11,26	7,03	56	L		FIN927AB
EX	B	1	11,06	7,03	44	L	4845.156	FIN928SA
EX	B		11,26	7,03	44	L		FIN928SB

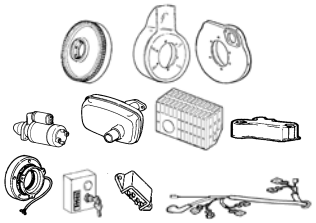
LOMBARDINI

LDA 451	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	454	1	85	80	

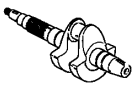
			 LV	 LD			 IN	 EX
	8205.081	8185.001	1210.076	1213.388	4600.090	4400.012	4500.067	4500.091
FIN070CGA	FIN070CGB	FIN670SM	FIN976RT	FIN978RT	FIN070CO	FIN670CB	FIN470IG	FIN371EG

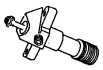
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,6 mm	4730.117	FIN270HG
0,7 mm	4730.118	FIN271HG
0,8 mm	4730.119	FIN272HG
0,9 mm	4730.120	FIN273HG
1,0 mm	4730.121	FIN274HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0522KIT

ELECTRIC KIT

FIN001ME

							
		5496.111	5496.110	2175.009	2175.028	1400.363	9050.021
		FIN112NF	FIN070CFA	FIN309FE	FIN428OF	FIN018OL	FIN021SF

							
1526.159	1050.040	8676.098 + 1610.024	4330.021	4336.023	6045.025	9200.088	9200.087
FIN1003KR	FIN040CK	FIN1098CS100	FIN062RK	FIN023OP	FIN461SK	FIN587CH	FIN588CP

							
	6590.263	6615.013	6531.265	6578.013	9672.013	1510.668	2125.082
	FIN033JP	FIN013NH	FIN107NO	FIN078E	FIN027DV	FIN823KK	FIN288CL

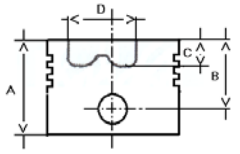
							
6961.029	4055.045	9055.003	9043.025	8102.093	2569.616	6370.326	5096.019
FIN029PU	FIN003CN	FIN303ST	FIN025TS	FIN755TK	FIN268SR	FIN355RP	FIN869GP

1157.153	7362.228	5840.142	5460.090		5066.014	5066.013	6647.057
FIN553VA	FIN238VR	FIN142TL	FIN090SI		FIN014LA	FIN013LS	FIN328KL

LOMBARDINI

LDA 510	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	510	1	85	90	

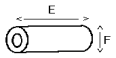




TESTA *HEAD*	H01
A	85
B	47
C	16,5
D	43,1
E	63
F	23

FIN457PN

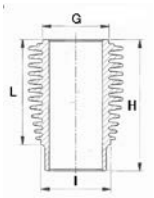
8480.009





3	2
10	2
10	2
22	4

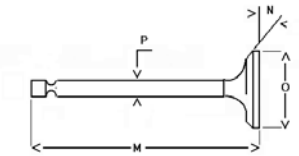
TIPO *TYPE*	AF	
	G	100
	H	162
	I	91,9
	L	116,5
2380.083	FIN765SL00	



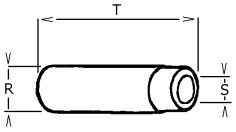


85	6501.073	FIN157PC00	8210.055	FIN040RS00
85,5	6501.074	FIN157PC05	8210.056	FIN040RS05
86	6501.075	FIN157PC10	8210.057	FIN040RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	42,00	45,71	27,00		STD - 025 - 050 075 - 100 - BAR	1640.027	FIN027CR STD
MB	ALL	1	42,05	54,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.221	FIN066MB STD
MB	ALL	1	40,05	53,05	27,00		STD - 025 – 050 075 - 100 - BAR BAR EM1	1611.178	FIN023MB STD
PB	BM	1	23,00	26,02	30,25		SEMIF.	1630.007	FIN007PB
CS	RP	1	30,07	40,03	17,00		STD - 025 - 050 075 - 100 - BAR	1710.042	FIN042CS STD



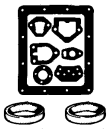
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	34,3	7	99,4	45	A1	9652.017	FINA066
EX	FN	1	29,5	7	99	45	A1	9685.027	FINS067



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	11,06	7,03	56	L	4845.154	FIN927AA
IN	G		11,26	7,03	56	L		FIN927AB
EX	B	1	11,06	7,03	44	L	4845.156	FIN928SA
EX	B		11,26	7,03	44	L		FIN928SB

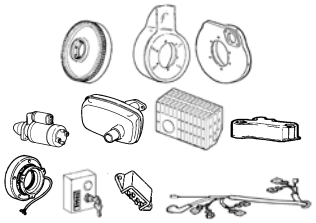
LOMBARDINI

LDA 510	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	510	1	85	90	

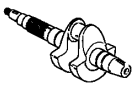
			 LV	 LD			 IN	 EX
	8205.081	8185.001	1210.076	1213.388	4600.090	4400.012	4500.067	4500.091
FIN070CGA	FIN070CGB	FIN670SM	FIN976RT	FIN978RT	FIN070CO	FIN670CB	FIN470IG	FIN371EG

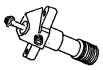
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,6 mm	4730.117	FIN270HG
0,7 mm	4730.118	FIN271HG
0,8 mm	4730.119	FIN272HG
0,9 mm	4730.120	FIN273HG
1,0 mm	4730.121	FIN274HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0530KIT

ELECTRIC KIT

FIN001ME

							
3700.102	1301.069	5496.111	5496.110	2175.009	2175.028	1400.363	9050.050
FIN102AF	FIN269PF	FIN112NF	FIN070CFA	FIN309FE	FIN428OF	FIN018OL	FIN050SF

							
1526.159	1051.013	8676.098 + 1610.024	4330.021	4336.023	6045.025	9200.088	9200.087
FIN1003KR	FIN013CK	FIN1098CS100	FIN062RK	FIN023OP	FIN461SK	FIN587CH	FIN588CP

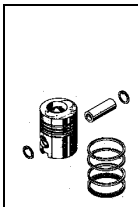
							
6585.031	6590.263	6615.013	6531.265	6578.013	9672.013	1510.668	2125.082
FIN031FP	FIN033JP	FIN013NH	FIN107NO	FIN078E	FIN027DV	FIN823KK	FIN288CL

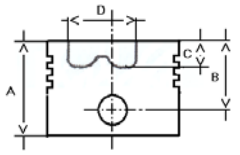
							
6961.029	4055.045	9055.003	9043.025	8102.093	2569.616	6370.326	5096.019
FIN029PU	FIN003CN	FIN303ST	FIN025TS	FIN755TK	FIN268SR	FIN355RP	FIN869GP

1157.153	7362.228	5840.142	5460.090		5066.014	5066.013	6647.057
FIN553VA	FIN238VR	FIN142TL	FIN090SI		FIN014LA	FIN013LS	FIN328KL

LOMBARDINI

3LD 450	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	454	1	85	80	3443512 ←

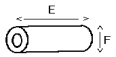




TESTA *HEAD*	H02
A	89
B	52
C	14,5
D	42,5
E	63
F	23

FIN457PN

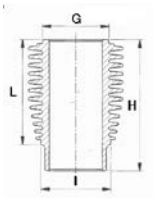
8480.009





3	2		
10	2		
10	2		
22	4		

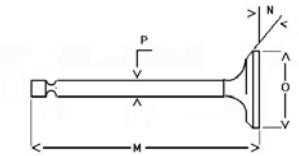
TIPO *TYPE*	AF	
	G	100
	H	162
	I	91,9
	L	116,5
2380.083	FIN765SL00	



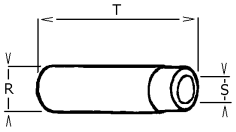


85	6501.044	FIN155PC00	8210.055	FIN040RS00
85,5	6501.045	FIN155PC05	8210.056	FIN040RS05
86	6501.046	FIN155PC10	8210.057	FIN040RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	42,00	45,71	27,00		STD - 025 - 050 075 - 100 - BAR	1640.027	FIN027CR STD
MB	ALL	1	42,05	54,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.221	FIN066MB STD
MB	ALL	1	40,05	53,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.178	FIN023MB STD
PB	BM	1	23,00	26,02	30,25		SEMIF.	1630.007	FIN007PB
CS	RP	1	30,07	40,03	17,00		STD - 025 - 050 075 - 100 - BAR	1710.042	FIN042CS STD



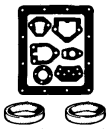
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	34,3	7	99,4	45	A1	9652.017	FINA066
EX	FN	1	29,5	7	99	45	A1	9685.027	FINS067



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	11,06	7,03	56	L	4845.154	FIN927AA
IN	G		11,26	7,03	56	L		FIN927AB
EX	B	1	11,06	7,03	44	L	4845.156	FIN928SA
EX	B		11,26	7,03	44	L		FIN928SB

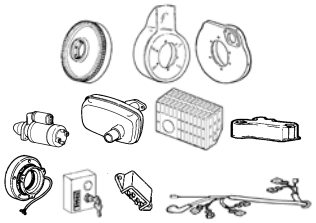
LOMBARDINI

3LD 450	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	454	1	85	80	3443512 ←

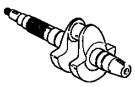
			 LV	 LD			 IN	 EX
	8205.081	8185.001	1210.076	1213.388	4600.090	4400.012	4500.067	4500.091
FIN070CGA	FIN070CGB	FIN670SM	FIN976RT	FIN978RT	FIN070CO	FIN670CB	FIN470IG	FIN371EG

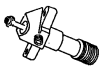
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,6 mm	4730.117	FIN270HG
0,7 mm	4730.118	FIN271HG
0,8 mm	4730.119	FIN272HG
0,9 mm	4730.120	FIN273HG
1,0 mm	4730.121	FIN274HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0522KIT

ELECTRIC KIT

FIN001ME

							
3700.102	1301.069	5496.111	5496.110	2175.009	2175.028	1400.363	9050.050
FIN102AF	FIN269PF	FIN112NF	FIN070CFA	FIN309FE	FIN428OF	FIN018OL	FIN050SF

							
1526.159	1050.040	8676.098 + 1610.024		4336.023	6045.025	9200.088	9200.087
FIN1003KR	FIN040CK	FIN1098CS100	FIN061RK	FIN023OP	FIN461SK	FIN587CH	FIN588CP

							
6585.031	6590.263	6615.013	6531.265	6578.013	9672.013	1510.668	2125.082
FIN031FP	FIN033JP	FIN013NH	FIN107NO	FIN078E	FIN027DV	FIN823KK	FIN288CL

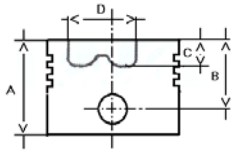
							
6961.029	4055.045	9055.003	9043.025	8102.093	2569.616	6370.326	5096.019
FIN029PU	FIN003CN	FIN303ST	FIN025TS	FIN755TK	FIN268SR	FIN355RP	FIN869GP

1157.153	7362.228	5840.142	5460.090		5066.014	5066.013	6647.057
FIN553VA	FIN238VR	FIN142TL	FIN090SI		FIN014LA	FIN013LS	FIN328KL

LOMBARDINI

3LD 450	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	454	1	85	80	3443513 →





TESTA *HEAD*	H02
A	89
B	52
C	14,5
D	42,5
E	63
F	23

FIN457PN

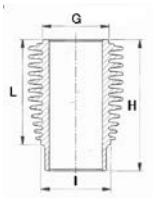
8480.009





3	2		
10	2		
10	2		
22	4		

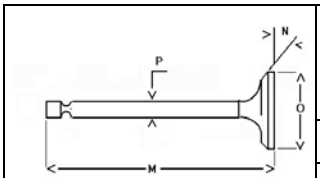
TIPO *TYPE*	A	
	G	100
	H	162
	I	91,9
	L	116,5
2380.553	FIN157SL00	



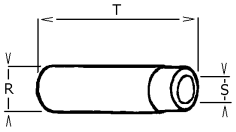


85	6501.044	FIN155PC00	8210.055	FIN040RS00
85,5	6501.045	FIN155PC05	8210.056	FIN040RS05
86	6501.046	FIN155PC10	8210.057	FIN040RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	42,00	45,71	27,00		STD - 025 - 050 075 - 100 - BAR	1640.027	FIN027CR STD
MB	ALL	1	42,05	54,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.221	FIN066MB STD
MB	ALL	1	40,05	53,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.178	FIN023MB STD
PB	BM	1	23,00	26,02	30,25		SEMIF.	1630.007	FIN007PB
CS	RP	1	30,07	40,03	17,00		STD - 025 - 050 075 - 100 - BAR	1710.042	FIN042CS STD



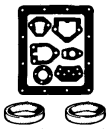
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	34,3	7	99,4	45	A1	9652.017	FINA066
EX	FN	1	29,5	7	99	45	A1	9685.027	FINS067



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,06	7,03	56	L	4845.154	FIN927AA
IN	G		11,26	7,03	56	L		FIN927AB
EX	B	1	11,06	7,03	44	L	4845.156	FIN928SA
EX	B		11,26	7,03	44	L		FIN928SB

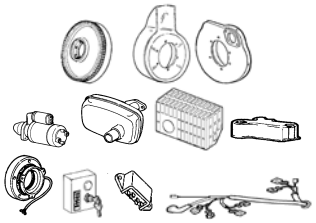
LOMBARDINI

3LD 450	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	454	1	85	80	3443513 →

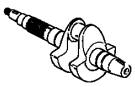
			 LV	 LD			 IN	 EX
	8205.081	8185.001	1210.076	1213.388	4600.090	4400.012	4500.067	4500.091
FIN070CGA	FIN070CGB	FIN670SM	FIN976RT	FIN978RT	FIN070CO	FIN670CB	FIN470IG	FIN371EG

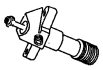
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,6 mm	4730.117	FIN270HG
0,7 mm	4730.118	FIN271HG
0,8 mm	4730.119	FIN272HG
0,9 mm	4730.120	FIN273HG
1,0 mm	4730.121	FIN274HG

Nr.	ENGINE KIT
1	
1	
1	
4898.027	FIN0534KIT

ELECTRIC KIT

FIN001ME

							
3700.102	1301.069	5496.111	5496.110	2175.009	2175.028	1400.363	9050.050
FIN102AF	FIN269PF	FIN112NF	FIN070CFA	FIN309FE	FIN428OF	FIN018OL	FIN050SF

							
1526.159	1050.040	8676.098 + 1610.024		4336.023	6045.025	9200.088	9200.087
FIN1003KR	FIN040CK	FIN1098CS100	FIN061RK	FIN023OP	FIN461SK	FIN587CH	FIN588CP

							
6585.031	6590.263	6615.013	6531.265	6578.013	9672.013	1510.668	2125.082
FIN031FP	FIN033JP	FIN013NH	FIN107NO	FIN078E	FIN027DV	FIN823KK	FIN288CL

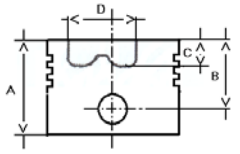
							
6961.029	4055.045		9043.025	8102.093	2569.616	6370.326	5096.019
FIN029PU	FIN003CN		FIN025TS	FIN755TK	FIN268SR	FIN355RP	FIN869GP

1157.153	7362.228	5840.142	5460.090		5066.246	5066.245	6647.057
FIN553VA	FIN238VR	FIN142TL	FIN090SI		FIN084LA	FIN083LS	FIN328KL

LOMBARDINI

3LD 450/S	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	454	1	85	80	3443512 ←





TESTA *HEAD*	H02
A	89
B	52
C	14,5
D	42,5
E	63
F	23

FIN457PN

8480.009





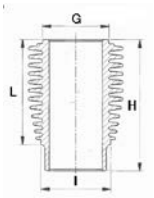
85	6501.044	FIN155PC00
85,5	6501.045	FIN155PC05
86	6501.046	FIN155PC10



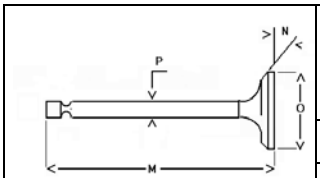
3	2
10	2
10	2
22	4

8210.055	FIN040RS00
8210.056	FIN040RS05
8210.057	FIN040RS10

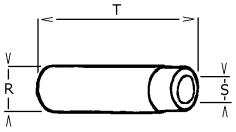
TIPO *TYPE*	AF	
	G	100
	H	162
	I	91,9
	L	116,5
2380.083	FIN765SL00	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	42,00	45,71	27,00		STD - 025 - 050 075 - 100 - BAR	1640.027	FIN027CR STD
MB	ALL	1	42,05	54,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.221	FIN066MB STD
MB	ALL	1	40,05	53,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.178	FIN023MB STD
PB	BM	1	23,00	26,02	30,25		SEMIF.	1630.007	FIN007PB



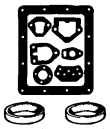
IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	34,3	7	99,4	45	A1	9652.017	FINA066
EX	FN	1	29,5	7	99	45	A1	9685.027	FINS067



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,06	7,03	56	L	4845.154	FIN927AA
IN	G		11,26	7,03	56	L		FIN927AB
EX	B	1	11,06	7,03	44	L	4845.156	FIN928SA
EX	B		11,26	7,03	44	L		FIN928SB

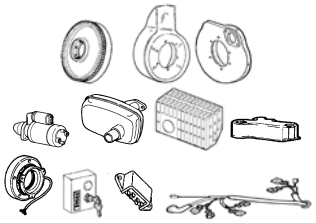
LOMBARDINI

3LD 450/S	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	454	1	85	80	3443512 ←

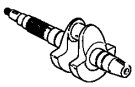
			 LV	 LD			 IN	 EX
	8205.081	8185.001	1213.006	1213.007	4600.090	4400.012	4500.067	4500.091
FIN4332CGA	FIN070CGB	FIN670SM	FIN926RT	FIN942RT	FIN070CO	FIN670CB	FIN470IG	FIN371EG

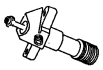
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,6 mm	4730.117	FIN270HG
0,7 mm	4730.118	FIN271HG
0,8 mm	4730.119	FIN272HG
0,9 mm	4730.120	FIN273HG
1,0 mm	4730.121	FIN274HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0522KIT

ELECTRIC KIT

FIN001ME

							
3700.102	1301.069	5496.111	5496.110	2175.009		1400.363	9050.050
FIN102AF	FIN269PF	FIN112NF	FIN070CFA	FIN309FE		FIN018OL	FIN050SF

							
1526.159	1510.068	8676.098 + 1610.024		4336.025	6045.025	9200.088	9200.087
FIN1003KR	FIN068CK	FIN1098CS100	FIN061RK	FIN025OP	FIN461SK	FIN587CH	FIN588CP

							
	6590.263	6615.013	6531.265	6578.013	9672.013		2125.082
	FIN033JP	FIN013NH	FIN107NO	FIN078E	FIN027DV		FIN288CL

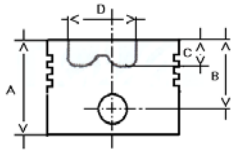
							
6961.029	4055.045	9055.003	9043.025	8102.093	2568.075	6370.326	5096.019
FIN029PU	FIN003CN	FIN303ST	FIN025TS	FIN755TK	FIN075SR	FIN355RP	FIN869GP

1157.153	7362.228	5840.142	5460.090		5066.014	5066.013	6647.057
FIN553VA	FIN238VR	FIN142TL	FIN090SI		FIN014LA	FIN013LS	FIN328KL

LOMBARDINI

3LD 450/S	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	454	1	85	80	3443513 →





TESTA *HEAD*	H02
A	89
B	52
C	14,5
D	42,5
E	63
F	23

FIN457PN

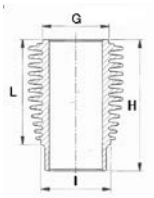
8480.009





3	2	
10	2	
10	2	
22	4	

TIPO *TYPE*	A	
	G	100
	H	162
	I	91,9
	L	116,5

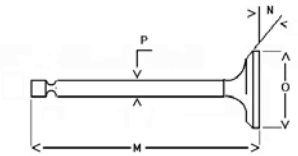




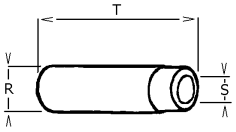
85	6501.044	FIN155PC00	8210.055	FIN040RS00
85,5	6501.045	FIN155PC05	8210.056	FIN040RS05
86	6501.046	FIN155PC10	8210.057	FIN040RS10

2380.553	FIN157SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	42,00	45,71	27,00		STD - 025 - 050 075 - 100 - BAR	1640.027	FIN027CR STD
MB	ALL	1	42,05	54,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.221	FIN066MB STD
MB	ALL	1	40,05	53,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.178	FIN023MB STD
PB	BM	1	23,00	26,02	30,25		SEMIF.	1630.007	FIN007PB



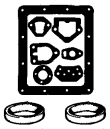
IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	34,3	7	99,4	45	A1	9652.017	FINA066
EX	FN	1	29,5	7	99	45	A1	9685.027	FINS067



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	11,06	7,03	56	L	4845.154	FIN927AA
IN	G		11,26	7,03	56	L		FIN927AB
EX	B	1	11,06	7,03	44	L	4845.156	FIN928SA
EX	B		11,26	7,03	44	L		FIN928SB

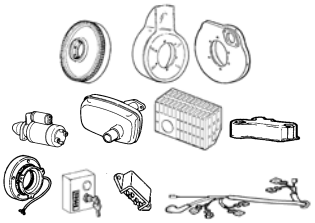
LOMBARDINI

3LD 450/S	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	454	1	85	80	3443513 →

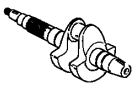
			 LV	 LD			 IN	 EX
	8205.081	8185.001	1213.006	1213.007	4600.090	4400.012	4500.067	4500.091
FIN4332CGA	FIN070CGB	FIN670SM	FIN926RT	FIN942RT	FIN070CO	FIN670CB	FIN470IG	FIN371EG

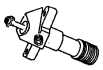
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,6 mm	4730.117	FIN270HG
0,7 mm	4730.118	FIN271HG
0,8 mm	4730.119	FIN272HG
0,9 mm	4730.120	FIN273HG
1,0 mm	4730.121	FIN274HG

Nr.	ENGINE KIT
1	
1	
1	
4898.027	FIN0534KIT

ELECTRIC KIT

FIN001ME

							
3700.102	1301.069	5496.111	5496.110	2175.009	2175.028	1400.363	9050.050
FIN102AF	FIN269PF	FIN112NF	FIN070CFA	FIN309FE	FIN428OF	FIN018OL	FIN050SF

							
1526.159	1510.068	8676.098 + 1610.024		4336.025	6045.025	9200.088	9200.087
FIN1003KR	FIN068CK	FIN1098CS100	FIN061RK	FIN025OP	FIN461SK	FIN587CH	FIN588CP

							
	6590.263	6615.013	6531.265	6578.013	9672.013		2125.082
	FIN033JP	FIN013NH	FIN107NO	FIN078E	FIN027DV		FIN288CL

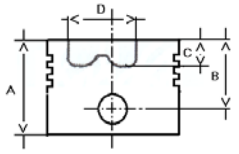
							
6961.029	4055.045		9043.025	8102.093	2568.075	6370.326	5096.019
FIN029PU	FIN003CN		FIN025TS	FIN755TK	FIN075SR	FIN355RP	FIN869GP

1157.153	7362.228	5840.142	5460.090		5066.246	5066.245	6647.057
FIN553VA	FIN238VR	FIN142TL	FIN090SI		FIN084LA	FIN083LS	FIN328KL

LOMBARDINI

3LD 510	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	510	1	85	90	3453470 ←





TESTA *HEAD*	H01
A	85
B	47
C	16,5
D	43,1
E	63
F	23

FIN457PN

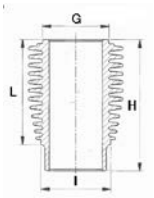
8480.009





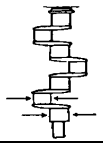
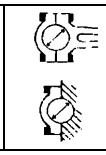
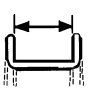
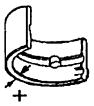
3	2		
10	2		
10	2		
22	4		

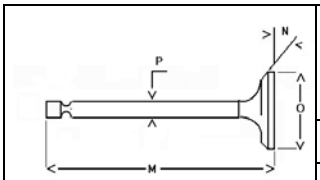
TIPO *TYPE*	AF	
	G	100
	H	162
	I	91,9
	L	116,5
2380.083	FIN765SL00	



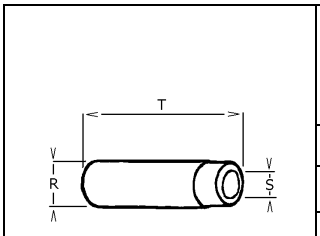


85	6501.073	FIN157PC00	8210.055	FIN040RS00
85,5	6501.074	FIN157PC05	8210.056	FIN040RS05
86	6501.075	FIN157PC10	8210.057	FIN040RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	42,00	45,71	27,00		STD - 025 - 050 075 - 100 - BAR	1640.027	FIN027CR STD
MB	ALL	1	42,05	54,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.221	FIN066MB STD
MB	ALL	1	40,05	53,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.178	FIN023MB STD
PB	BM	1	23,00	26,02	30,25		SEMIF.	1630.007	FIN007PB
CS	RP	1	30,07	40,03	17,00		STD - 025 - 050 075 - 100 - BAR	1710.042	FIN042CS STD



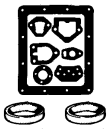
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	34,3	7	99,4	45	A1	9652.017	FINA066
EX	FN	1	29,5	7	99	45	A1	9685.027	FINS067



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,06	7,03	56	L	4845.154	FIN927AA
IN	G		11,26	7,03	56	L		FIN927AB
EX	B	1	11,06	7,03	44	L	4845.156	FIN928SA
EX	B		11,26	7,03	44	L		FIN928SB

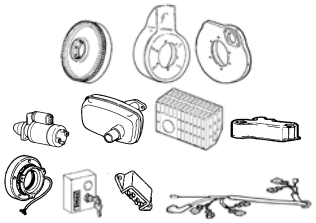
LOMBARDINI

3LD 510	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	510	1	85	90	3453470 ←

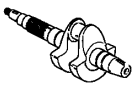
			 LV	 LD			 IN	 EX
	8205.081	8185.001	1210.076	1213.388	4600.090	4400.014	4500.067	4500.091
FIN070CGA	FIN070CGB	FIN670SM	FIN976RT	FIN978RT	FIN070CO	FIN671CB	FIN470IG	FIN371EG

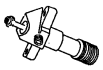
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,6 mm	4730.117	FIN270HG
0,7 mm	4730.118	FIN271HG
0,8 mm	4730.119	FIN272HG
0,9 mm	4730.120	FIN273HG
1,0 mm	4730.121	FIN274HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0530KIT

ELECTRIC KIT

FIN001ME

							
3700.102	1301.069	5496.111	5496.110	2175.009	2175.028	1400.363	9050.050
FIN102AF	FIN269PF	FIN112NF	FIN070CFA	FIN309FE	FIN428OF	FIN018OL	FIN050SF

							
1526.159	1051.005	8676.098 + 1610.024		4336.023	6045.025	9200.088	9200.087
FIN1003KR	FIN005CK	FIN1098CS100	FIN061RK	FIN023OP	FIN461SK	FIN587CH	FIN588CP

							
6585.031	6590.263	6615.013	6531.265	6578.013	9672.013	1510.668	2125.193
FIN031FP	FIN033JP	FIN013NH	FIN107NO	FIN078E	FIN027DV	FIN823KK	FIN393CL

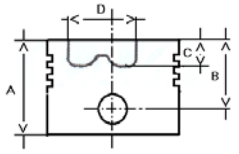
							
6961.029	4055.045	9055.003	9043.025	8102.093	2569.616	6370.326	5096.019
FIN029PU	FIN003CN	FIN303ST	FIN025TS	FIN755TK	FIN268SR	FIN355RP	FIN869GP

1157.153	7362.228	5840.142	5462.084	6927.342	5066.248	5066.247	6647.057
FIN553VA	FIN238VR	FIN142TL	FIN084SI	FIN382PM	FIN086LA	FIN085LS	FIN328KL

LOMBARDINI

3LD 510	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	510	1	85	90	3453471 →





TESTA *HEAD*	H01
A	85
B	47
C	16,5
D	43,1
E	63
F	23

FIN457PN

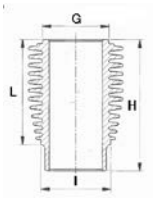
8480.009





3	2		
10	2		
10	2		
22	4		

TIPO *TYPE*	A	
	G	100
	H	162
	I	91,9
	L	116,5

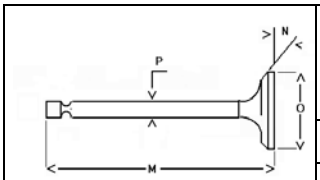




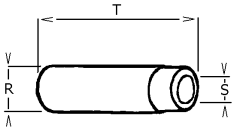
85	6501.073	FIN157PC00	8210.055	FIN040RS00
85,5	6501.074	FIN157PC05	8210.056	FIN040RS05
86	6501.075	FIN157PC10	8210.057	FIN040RS10

2380.553 — FIN157SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	42,00	45,71	27,00		STD - 025 - 050 075 - 100 - BAR	1640.027	FIN027CR STD
MB	ALL	1	42,05	54,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.221	FIN066MB STD
MB	ALL	1	40,05	53,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.178	FIN023MB STD
PB	BM	1	23,00	26,02	30,25		SEMIF.	1630.007	FIN007PB
CS	RP	1	30,07	40,03	17,00		STD - 025 - 050 075 - 100 - BAR	1710.042	FIN042CS STD



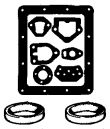
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	34,3	7	99,4	45	A1	9652.017	FINA066
EX	FN	1	29,5	7	99	45	A1	9685.027	FINS067



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	11,06	7,03	56	L	4845.154	FIN927AA
IN	G		11,26	7,03	56	L		FIN927AB
EX	B	1	11,06	7,03	44	L	4845.156	FIN928SA
EX	B		11,26	7,03	44	L		FIN928SB

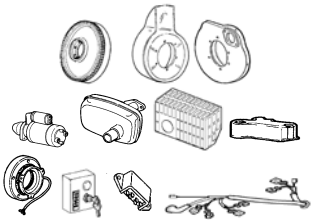
LOMBARDINI

3LD 510	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	510	1	85	90	3453471 →

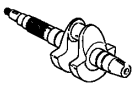
			 LV	 LD			 IN	 EX
	8205.081	8185.001	1210.076	1213.388	4600.090	4400.014	4500.067	4500.091
FIN070CGA	FIN070CGB	FIN670SM	FIN976RT	FIN978RT	FIN070CO	FIN671CB	FIN470IG	FIN371EG

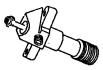
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,6 mm	4730.117	FIN270HG
0,7 mm	4730.118	FIN271HG
0,8 mm	4730.119	FIN272HG
0,9 mm	4730.120	FIN273HG
1,0 mm	4730.121	FIN274HG

Nr.	ENGINE KIT
1	
1	
1	
4898.002	FIN0535KIT

ELECTRIC KIT

FIN001ME

							
3700.102	1301.069	5496.111	5496.110	2175.009	2175.028	1400.363	9050.050
FIN102AF	FIN269PF	FIN112NF	FIN070CFA	FIN309FE	FIN428OF	FIN018OL	FIN050SF

							
1526.159	1051.005	8676.098 + 1610.024		4336.023	6045.025	9200.088	9200.087
FIN1003KR	FIN005CK	FIN1098CS100	FIN061RK	FIN023OP	FIN461SK	FIN587CH	FIN588CP

							
6585.031	6590.263	6615.013	6531.265	6578.013	9672.013	1510.668	2125.193
FIN031FP	FIN033JP	FIN013NH	FIN107NO	FIN078E	FIN027DV	FIN823KK	FIN393CL

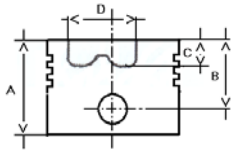
							
6961.029	4055.045		9043.025	8102.093	2569.616	6370.326	5096.019
FIN029PU	FIN003CN		FIN025TS	FIN755TK	FIN268SR	FIN355RP	FIN869GP

1157.153	7362.228	5840.142	5462.084	6927.342	5066.248	5066.247	6647.057
FIN553VA	FIN238VR	FIN142TL	FIN084SI	FIN382PM	FIN086LA	FIN085LS	FIN328KL

LOMBARDINI

3LD 510/S	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	510	1	85	90	3453470 ←





TESTA *HEAD*	H01
A	85
B	47
C	16,5
D	43,1
E	63
F	23

FIN457PN

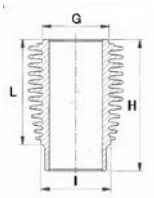
8480.009





3	2	
10	2	
10	2	
22	4	

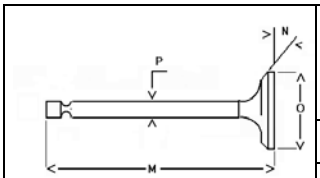
TIPO *TYPE*	AF	
	G	100
	H	162
	I	91,9
	L	116,5
2380.083	FIN765SL00	



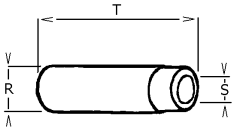


85	6501.073	FIN157PC00	8210.055	FIN040RS00
85,5	6501.074	FIN157PC05	8210.056	FIN040RS05
86	6501.075	FIN157PC10	8210.057	FIN040RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	42,00	45,71	27,00		STD - 025 - 050 075 - 100 - BAR	1640.027	FIN027CR STD
MB	ALL	1	42,05	54,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.221	FIN066MB STD
MB	ALL	1	40,05	53,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.178	FIN023MB STD
PB	BM	1	23,00	26,02	30,25		SEMIF.	1630.007	FIN007PB



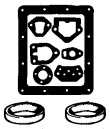
IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	34,3	7	99,4	45	A1	9652.017	FINA066
EX	FN	1	29,5	7	99	45	A1	9685.027	FINS067



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	11,06	7,03	56	L	4845.154	FIN927AA
IN	G		11,26	7,03	56	L		FIN927AB
EX	B	1	11,06	7,03	44	L	4845.156	FIN928SA
EX	B		11,26	7,03	44	L		FIN928SB

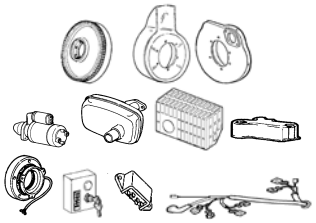
LOMBARDINI

3LD 510/S	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	510	1	85	90	3453470 ←

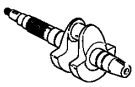
			 LV	 LD			 IN	 EX
	8205.081	8185.001	1213.006	1213.007	4600.090	4400.012	4500.067	4500.091
FIN4332CGA	FIN070CGB	FIN670SM	FIN926RT	FIN942RT	FIN070CO	FIN670CB	FIN470IG	FIN371EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,6 mm	4730.117	FIN270HG
0,7 mm	4730.118	FIN271HG
0,8 mm	4730.119	FIN272HG
0,9 mm	4730.120	FIN273HG
1,0 mm	4730.121	FIN274HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0530KIT

ELECTRIC KIT

FIN001ME

							
3700.102	1301.069	5496.111	5496.110	2175.009		1400.363	9050.050
FIN102AF	FIN269PF	FIN112NF	FIN070CFA	FIN309FE		FIN018OL	FIN050SF

							
1526.159	1050.350	8676.098 + 1610.024		4336.025	6045.025	9200.088	9200.087
FIN1003KR	FIN082CK	FIN1098CS100	FIN061RK	FIN025OP	FIN461SK	FIN587CH	FIN588CP

							
	6590.263	6615.013	6531.265	6578.013	9672.013		2125.193
	FIN033JP	FIN013NH	FIN107NO	FIN078E	FIN027DV		FIN393CL

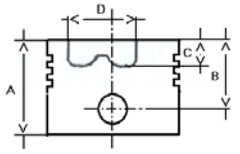
							
6961.030	4055.045		9043.025	8102.093	2568.075	6370.326	5096.019
FIN030PU	FIN003CN		FIN025TS	FIN755TK	FIN075SR	FIN355RP	FIN869GP

1157.153	7362.228		5462.084	6927.342	5066.248	5066.247	6647.057
FIN553VA	FIN238VR		FIN084SI	FIN382PM	FIN086LA	FIN085LS	FIN328KL

LOMBARDINI

3LD 510/S	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	510	1	85	90	3453471 →





TESTA *HEAD*	H01
A	85
B	47
C	16,5
D	43,1
E	63
F	23

FIN457PN

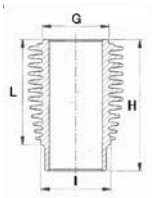
8480.009





3	2		
10	2		
10	2		
22	4		

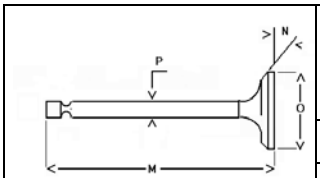
TIPO *TYPE*	A	
	G	100
	H	162
	I	91,9
	L	116,5
2380.553	FIN157SL00	



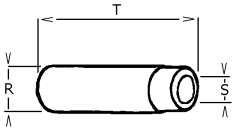


85	6501.073	FIN157PC00	8210.055	FIN040RS00
85,5	6501.074	FIN157PC05	8210.056	FIN040RS05
86	6501.075	FIN157PC10	8210.057	FIN040RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	42,00	45,71	27,00		STD - 025 - 050 075 - 100 - BAR	1640.027	FIN027CR STD
MB	ALL	1	42,05	54,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.221	FIN066MB STD
MB	ALL	1	40,05	53,05	27,00		STD - 025 – 050 075 - 100 - BAR BAR EM1	1611.178	FIN023MB STD
PB	BM	1	23,00	26,02	30,25		SEMIF.	1630.007	FIN007PB



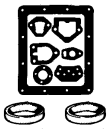
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	34,3	7	99,4	45	A1	9652.017	FINA066
EX	FN	1	29,5	7	99	45	A1	9685.027	FINS067



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	11,06	7,03	56	L	4845.154	FIN927AA
IN	G		11,26	7,03	56	L		FIN927AB
EX	B	1	11,06	7,03	44	L	4845.156	FIN928SA
EX	B		11,26	7,03	44	L		FIN928SB

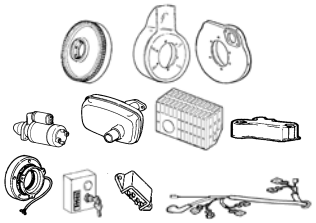
LOMBARDINI

3LD 510/S	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	510	1	85	90	3453471 →

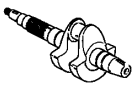
			 LV	 LD			 IN	 EX
	8205.081	8185.001	1213.006	1213.007	4600.090	4400.012	4500.067	4500.091
FIN4332CGA	FIN070CGB	FIN670SM	FIN926RT	FIN942RT	FIN070CO	FIN670CB	FIN470IG	FIN371EG

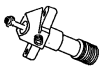
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,6 mm	4730.117	FIN270HG
0,7 mm	4730.118	FIN271HG
0,8 mm	4730.119	FIN272HG
0,9 mm	4730.120	FIN273HG
1,0 mm	4730.121	FIN274HG

Nr.	ENGINE KIT
1	
1	
1	
4898.002	FIN0535KIT

ELECTRIC KIT

FIN001ME

							
3700.102	1301.069	5496.111	5496.110	2175.009		1400.363	9050.050
FIN102AF	FIN269PF	FIN112NF	FIN070CFA	FIN309FE		FIN018OL	FIN050SF

							
1526.159		8676.098 + 1610.024		4336.025	6045.025	9200.088	9200.087
FIN1003KR		FIN1098CS100	FIN061RK	FIN025OP	FIN461SK	FIN587CH	FIN588CP

							
	6590.263	6615.013	6531.265	6578.013	9672.013		2125.193
	FIN033JP	FIN013NH	FIN107NO	FIN078E	FIN027DV		FIN393CL

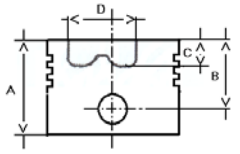
							
6961.030	4055.045		9043.025	8102.093	2568.075	6370.326	5096.019
FIN030PU	FIN003CN		FIN025TS	FIN755TK	FIN075SR	FIN355RP	FIN869GP

1157.153	7362.228		5462.084	6927.342	5066.248	5066.247	6647.057
FIN553VA	FIN238VR		FIN084SI	FIN382PM	FIN086LA	FIN085LS	FIN328KL

LOMBARDINI

3LD 510/L	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	510	1	85	90	3453470 ←





TESTA *HEAD*	H01
A	85
B	47
C	16,5
D	43,1
E	63
F	23

FIN457PN

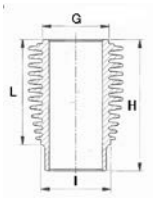
8480.009





3	2		
10	2		
10	2		
22	4		

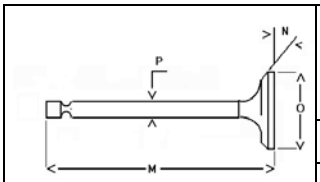
TIPO *TYPE*	AF	
	G	100
	H	162
	I	91,9
	L	116,5
2380.083	FIN765SL00	



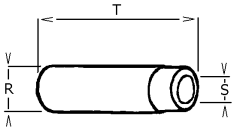


85	6501.073	FIN157PC00	8210.055	FIN040RS00
85,5	6501.074	FIN157PC05	8210.056	FIN040RS05
86	6501.075	FIN157PC10	8210.057	FIN040RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	42,00	45,71	27,00		STD - 025 - 050 075 - 100 - BAR	1640.027	FIN027CR STD
MB	ALL	1	42,05	54,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.221	FIN066MB STD
MB	ALL	1	40,05	53,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.178	FIN023MB STD
PB	BM	1	23,00	26,02	30,25		SEMIF.	1630.007	FIN007PB
CS	RP	1	30,07	40,03	17,00		STD - 025 - 050 075 - 100 - BAR	1710.042	FIN042CS STD



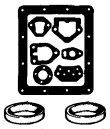
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	34,3	7	99,4	45	A1	9652.017	FINA066
EX	FN	1	29,5	7	99	45	A1	9685.027	FINS067



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,06	7,03	56	L	4845.154	FIN927AA
IN	G		11,26	7,03	56	L		FIN927AB
EX	B	1	11,06	7,03	44	L	4845.156	FIN928SA
EX	B		11,26	7,03	44	L		FIN928SB

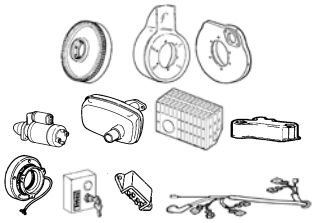
LOMBARDINI

3LD 510/L	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	510	1	85	90	3453470 ←

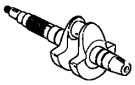
			 LV	 LD			 IN	 EX
	8205.081	8185.001	1210.076	1213.388	4600.090	4400.012	4500.067	4500.091
FIN070CGA	FIN070CGB	FIN670SM	FIN976RT	FIN978RT	FIN070CO	FIN670CB	FIN470IG	FIN371EG

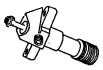
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,6 mm	4730.117	FIN270HG
0,7 mm	4730.118	FIN271HG
0,8 mm	4730.119	FIN272HG
0,9 mm	4730.120	FIN273HG
1,0 mm	4730.121	FIN274HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0530KIT

ELECTRIC KIT

FIN001ME

							
	1301.053	5496.071	5496.113	2175.009		1400.363	9050.050
	FIN253PF	FIN071NF	FIN073CFA	FIN309FE		FIN018OL	FIN050SF

							
1526.159	1051.005	8676.098 + 1610.024		4336.023	6045.025	9200.088	9200.087
FIN1003KR	FIN005CK	FIN1098CS100	FIN061RK	FIN023OP	FIN461SK	FIN587CH	FIN588CP

							
	6590.263	6615.013	6531.265	6578.013	9672.013	1510.668	2125.193
	FIN033JP	FIN013NH	FIN107NO	FIN078E	FIN027DV	FIN823KK	FIN393CL

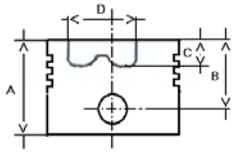
							
6961.029	4055.045	9055.003	9043.025	8102.093	2569.616	6370.326	5096.019
FIN029PU	FIN003CN	FIN303ST	FIN025TS	FIN755TK	FIN268SR	FIN355RP	FIN869GP

1157.153	7362.228	5840.142	5462.084	6927.342	5066.248	5066.247	6647.057
FIN553VA	FIN238VR	FIN142TL	FIN084SI	FIN382PM	FIN086LA	FIN085LS	FIN328KL

LOMBARDINI

3LD 510/L	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	510	1	85	90	3453471 →





TESTA *HEAD*	H01
A	85
B	47
C	16,5
D	43,1
E	63
F	23

FIN457PN

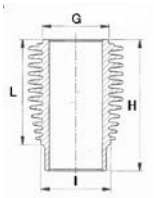
8480.009





3	2		
10	2		
10	2		
22	4		

TIPO *TYPE*	A	
	G	100
	H	162
	I	91,9
	L	116,5

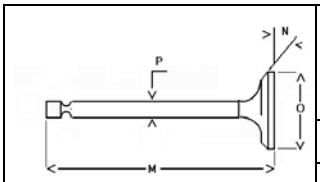




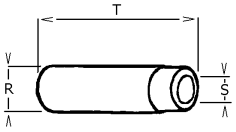
85	6501.073	FIN157PC00	8210.055	FIN040RS00
85,5	6501.074	FIN157PC05	8210.056	FIN040RS05
86	6501.075	FIN157PC10	8210.057	FIN040RS10

2380.553 — FIN157SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	42,00	45,71	27,00		STD - 025 - 050 075 - 100 - BAR	1640.027	FIN027CR STD
MB	ALL	1	42,05	54,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.221	FIN066MB STD
MB	ALL	1	40,05	53,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.178	FIN023MB STD
PB	BM	1	23,00	26,02	30,25		SEMIF.	1630.007	FIN007PB
CS	RP	1	30,07	40,03	17,00		STD - 025 - 050 075 - 100 - BAR	1710.042	FIN042CS STD



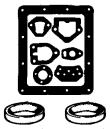
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	34,3	7	99,4	45	A1	9652.017	FINA066
EX	FN	1	29,5	7	99	45	A1	9685.027	FINS067



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	11,06	7,03	56	L	4845.154	FIN927AA
IN	G		11,26	7,03	56	L		FIN927AB
EX	B	1	11,06	7,03	44	L	4845.156	FIN928SA
EX	B		11,26	7,03	44	L		FIN928SB

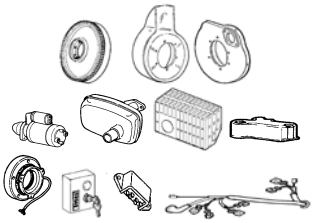
LOMBARDINI

3LD 510/L	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	510	1	85	90	3453471 →

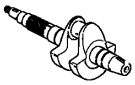
			 LV	 LD			 IN	 EX
	8205.081	8185.001	1210.076	1213.388	4600.090	4400.012	4500.067	4500.091
FIN070CGA	FIN070CGB	FIN670SM	FIN976RT	FIN978RT	FIN070CO	FIN670CB	FIN470IG	FIN371EG

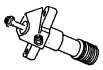
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,6 mm	4730.117	FIN270HG
0,7 mm	4730.118	FIN271HG
0,8 mm	4730.119	FIN272HG
0,9 mm	4730.120	FIN273HG
1,0 mm	4730.121	FIN274HG

Nr.	ENGINE KIT
1	
1	
1	
4898.002	FIN0535KIT

ELECTRIC KIT

FIN001ME

							
	1301.053	5496.071	5496.113	2175.009		1400.363	9050.050
	FIN253PF	FIN071NF	FIN073CFA	FIN309FE		FIN018OL	FIN050SF

							
1526.159	1051.005	8676.098 + 1610.024		4336.023	6045.025	9200.088	9200.087
FIN1003KR	FIN005CK	FIN1098CS100	FIN061RK	FIN023OP	FIN461SK	FIN587CH	FIN588CP

							
	6590.263	6615.013	6531.265	6578.013	9672.013	1510.668	2125.193
	FIN033JP	FIN013NH	FIN107NO	FIN078E	FIN027DV	FIN823KK	FIN393CL

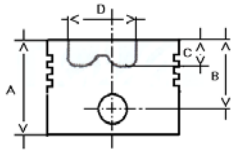
							
6961.029	4055.045		9043.025	8102.093	2569.616	6370.326	5096.019
FIN029PU	FIN003CN		FIN025TS	FIN755TK	FIN268SR	FIN355RP	FIN869GP

1157.153	7362.228	5840.142	5462.084	6927.342	5066.248	5066.247	6647.057
FIN553VA	FIN238VR	FIN142TL	FIN084SI	FIN382PM	FIN086LA	FIN085LS	FIN328KL

LOMBARDINI

3LD 511	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	510	1	85	90	3453470 ←

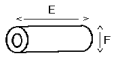




TESTA *HEAD*	H01
A	85
B	47
C	16,5
D	43,1
E	63
F	23

FIN457PN

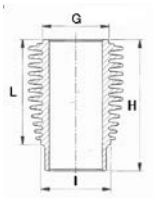
8480.009





3	2
10	2
10	2
22	4

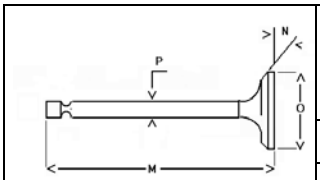
TIPO *TYPE*	AF	
	G	100
	H	162
	I	91,9
	L	116,5
2380.083	FIN765SL00	



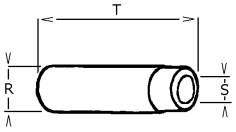


85	6501.073	FIN157PC00	8210.055	FIN040RS00
85,5	6501.074	FIN157PC05	8210.056	FIN040RS05
86	6501.075	FIN157PC10	8210.057	FIN040RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	42,00	45,71	27,00		STD - 025 - 050 075 - 100 - BAR	1640.027	FIN027CR STD
MB	ALL	1	42,05	54,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.221	FIN066MB STD
MB	ALL	1	40,05	53,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.178	FIN023MB STD
PB	BM	1	23,00	26,02	30,25		SEMIF.	1630.007	FIN007PB
CS	RP	1	30,07	40,03	17,00		STD - 025 - 050 075 - 100 - BAR	1710.042	FIN042CS STD



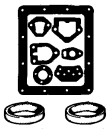
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	34,3	7	99,4	45	A1	9652.017	FINA066
EX	FN	1	29,5	7	99	45	A1	9685.027	FINS067



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	11,06	7,03	56	L	4845.154	FIN927AA
IN	G		11,26	7,03	56	L		FIN927AB
EX	B	1	11,06	7,03	44	L	4845.156	FIN928SA
EX	B		11,26	7,03	44	L		FIN928SB

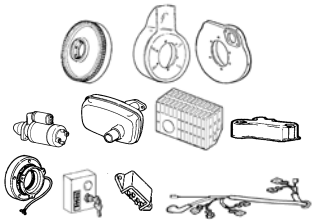
LOMBARDINI

3LD 511	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	510	1	85	90	3453470 ←

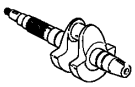
			 LV	 LD			 IN	 EX
	8205.081	8185.001	1213.006	1213.388	4600.090	4400.014	4500.067	4500.091
FIN4335CGA	FIN070CGB	FIN670SM	FIN926RT	FIN978RT	FIN070CO	FIN671CB	FIN470IG	FIN371EG

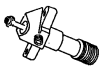
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,6 mm	4730.117	FIN270HG
0,7 mm	4730.118	FIN271HG
0,8 mm	4730.119	FIN272HG
0,9 mm	4730.120	FIN273HG
1,0 mm	4730.121	FIN274HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0530KIT

ELECTRIC KIT

FIN001ME

							
3700.102	1301.069	5496.111	5496.110	2175.009	2175.028	1400.363	9050.050
FIN102AF	FIN269PF	FIN112NF	FIN070CFA	FIN309FE	FIN428OF	FIN018OL	FIN050SF

							
1526.159	1051.005	8676.098 + 1610.024		4336.023	6045.025	9200.088	9200.087
FIN1003KR	FIN005CK	FIN1098CS100	FIN061RK	FIN023OP	FIN461SK	FIN587CH	FIN588CP

							
6585.031	6590.263	6615.013	6531.265	6578.013	9672.013	1510.668	2125.193
FIN031FP	FIN033JP	FIN013NH	FIN107NO	FIN078E	FIN027DV	FIN823KK	FIN393CL

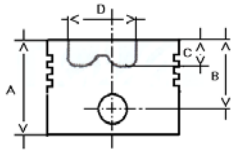
							
6961.029	4055.045		9043.025	8102.093	2569.616	6370.326	5096.019
FIN029PU	FIN003CN		FIN025TS	FIN755TK	FIN268SR	FIN355RP	FIN869GP

1157.153	7362.228		5462.084	6927.342	5066.248	5066.247	6647.057
FIN553VA	FIN238VR		FIN084SI	FIN382PM	FIN086LA	FIN085LS	FIN328KL

LOMBARDINI

3LD 511	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	510	1	85	90	3453471 →





TESTA *HEAD*	H01
A	85
B	47
C	16,5
D	43,1
E	63
F	23

FIN457PN

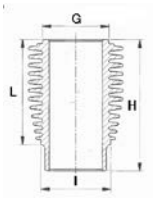
8480.009





3	2		
10	2		
10	2		
22	4		

TIPO *TYPE*	A	
	G	100
	H	162
	I	91,9
	L	116,5

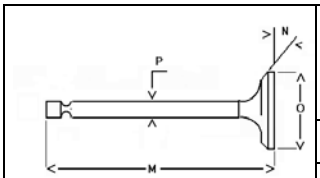




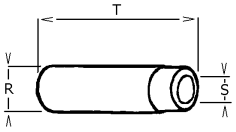
85	6501.073	FIN157PC00	8210.055	FIN040RS00
85,5	6501.074	FIN157PC05	8210.056	FIN040RS05
86	6501.075	FIN157PC10	8210.057	FIN040RS10

2380.553 — FIN157SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	42,00	45,71	27,00		STD - 025 - 050 075 - 100 - BAR	1640.027	FIN027CR STD
MB	ALL	1	42,05	54,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.221	FIN066MB STD
MB	ALL	1	40,05	53,05	27,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611178	FIN023MB STD
PB	BM	1	23,00	26,02	30,25		SEMIF.	1630.007	FIN007PB
CS	RP	1	30,07	40,03	17,00		STD - 025 - 050 075 - 100 - BAR	1710.042	FIN042CS STD



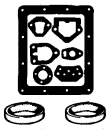
IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	34,3	7	99,4	45	A1	9652.017	FINA066
EX	FN	1	29,5	7	99	45	A1	9685.027	FINS067



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	11,06	7,03	56	L	4845.154	FIN927AA
IN	G		11,26	7,03	56	L		FIN927AB
EX	B	1	11,06	7,03	44	L	4845.156	FIN928SA
EX	B		11,26	7,03	44	L		FIN928SB

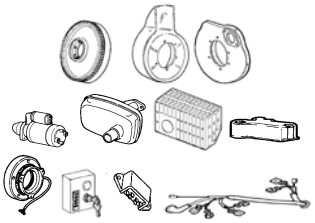
LOMBARDINI

3LD 511	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	510	1	85	90	3453471→

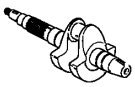
			 LV	 LD			 IN	 EX
	8205.081	8185.001	1213.006	1213.388	4600.090	4400.014	4500.067	4500.091
FIN4335CGA	FIN070CGB	FIN670SM	FIN926RT	FIN978RT	FIN070CO	FIN671CB	FIN470IG	FIN371EG

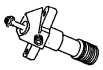
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,6 mm	4730.117	FIN270HG
0,7 mm	4730.118	FIN271HG
0,8 mm	4730.119	FIN272HG
0,9 mm	4730.120	FIN273HG
1,0 mm	4730.121	FIN274HG

Nr.	ENGINE KIT
1	
1	
1	
4898.002	FIN0535KIT

ELECTRIC KIT

FIN001ME

							
3700.102	1301.069	5496.111	5496.110	2175.009	2175.028	1400.363	9050.050
FIN102AF	FIN269PF	FIN112NF	FIN070CFA	FIN309FE	FIN428OF	FIN018OL	FIN050SF

							
1526.159	1051.005	8676.098 + 1610.024		4336.023	6045.025	9200.088	9200.087
FIN1003KR	FIN005CK	FIN1098CS100	FIN061RK	FIN023OP	FIN461SK	FIN587CH	FIN588CP

							
6585.031	6590.263	6615.013	6531.265	6578.013	9672.013	1510.668	2125.193
FIN031FP	FIN033JP	FIN013NH	FIN107NO	FIN078E	FIN027DV	FIN823KK	FIN393CL

							
6961.029	4055.045		9043.025	8102.093	2569.616	6370.326	5096.019
FIN029PU	FIN003CN		FIN025TS	FIN755TK	FIN268SR	FIN355RP	FIN869GP

1157.153	7362.228		5462.084	6927.342	5066.248	5066.247	6647.057
FIN553VA	FIN238VR		FIN084SI	FIN382PM	FIN086LA	FIN085LS	FIN328KL

LOMBARDINI

SERIE 3

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
1	Supporto completo di boccola STD	*Flywheel side crankshaft support with STD bushing*	All models	FIN1098CS STD	8676.098 + 1611.217
2	Anello tenuta Versione industriale	*Seal ring Industrial version*	3LD450 , 3LD510 , 3LD511 , 3LD510/L , LDA80	FIN943RT	1213.060
3	Anello tenuta sinistro Versione industriale	*Seal ring left Industrial version*	3LD450/S , 3LD510/S	FIN914RT	1213.014
4	Albero motore	*Crankshaft*	3LD510 , 3LD511	FIN097CK	1050.359
5	Albero distribuzione	*Camshaft*	3LD450 , 3LD510 , 3LD511 , 3LD510/L , LDA80	FIN059SK	1010.060
6	Albero distribuzione	*Camshaft*	3LD450/S , 3LD510/S	FIN070SK	1011.245
7	Ingranaggio per albero distribuzione	*Camshaft gear*	All models	FIN861GR	4936.168
8	Sede valvola aspirazione	*Inlet Valve seat*	All models	FIN1435SV	8000.036
9	Sede valvola scarico	*Outlet Valve seat*	All models	FIN2425SV	8000.037
10	Tubo protezione	*Guard tube*	All models	FIN936PR	9520.039
11	Asta punteria	*Push rod*	All models	FIN012TG	1410.012
12	Punteria aspirazione	*Inlet tappet*	All models	FIN870PZ	4887.003
13	Punteria scarico	*Outlet tappet*	All models	FIN871PZ	4887.004
14	Volano con corona avviamento elettrico	*Wlywheel with crown for electric starter*	All models	FIN840FW	
15	Portina	*Case cover*	All models	FIN4246CV	6646.092
16	Filtro olio esterno	*External oil filter*	3LD450 , 3LD450/S , 3LD510 , 3LD511	FIN228SO	3740.024
17	Prigioniero motore Lato Distribuzione	*Engine stud Gear side*	All models	FIN725GS	6850.025
18	Prigioniero motore Lato Volano	*Engine stud Flywheel side*	All models	FIN741GS	6850.041
19	Coperchio filtro con tubo	*Filter cover with pipe*	All models	FIN3033RF	2605.033
21	Convogliatore avviamento elettrico in alluminio	*Aluminium Shroud for electric starter*	All models	FIN348SR	2568.067
22	Convogliatore avviamento elettrico in acciaio	*Steel Shroud for electric starter*	All models	FIN282SR	

LOMBARDINI

SERIE 3

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
23	Supporto Alluminio albero a gomito	*Crankshaft support*	3LD450 , 3LD450/S, 3LD510 , 3LD510/S, 3LD511 , 3LD510/L	FIN102SG	8675.102
24	Piastra convogliatore avviamento elettrico in acciaio	*Steel Shroud plate for electric starter*	All models	FIN382RP	
25	Quadretto avviamento elettrico con chiavi	*Dash board with key switch*	All models	FIN047QA	
26	Avviatore autoavvolgente	*Rewind starting*	3LD450 , 3LD510 , 3LD511	FIN432KA	1472.034
27	Kit comando supplemento	*Fuel device control kit*	All models	FIN2045ST	2516.045 + 4700.070 + 5550.007
28	Cappuccio tappo sfiato	*Breather cap cover*	All models	FIN950TF	2145.003
29	Coperchio bilanciere con leva per deflettore	*Rocker box cap with command*	3LD450 , 3LD450/S, 3LD510 , 3LD510/S, 3LD511	FIN324CL	2125.324
30	Molla valvola	*Valve spring*	All models	FIN605SP	5755.005
31	Ingranaggio pompa olio	*Oil pump gear*	All models	FIN810GR	4975.018
32	Cappellotto valvola	*Valve cap*	3LD450 , 3LD450/S, LDA450, LDA451, 3LD510 , 3LD510/L, 3LD511 , LDA80	FIN068CV	2135.068
33	Anello tubo protezione	*Guard tube seal*	All models	FIN017AP	4740.017
34	Cartuccia filtro combustibile	*Fuel filter cartridge*	3LD450 , 3LD510 , 3LD511, 3LD510/L	FIN236FE	3730.036
35	Kit filtro combustibile	*Fuel filter kit*	3LD450 , 3LD450/S, 3LD510 , 3LD510/S, 3LD511 , 3LD510/L	FIN315FE	3730.015
36	Valvola pressione olio	*Pressure oil valve*	All models	FIN610KV	9680.016
37					
38					
39					
40					
41					

SERIE 4
LOMBARDINI
4 SERIES

1	LDA 91
3	LDA 96
5	LDA 97
7	4LD 640
9	LDA 100
11	4LD 705
13	LDA 820
15	4LD 820
17	ALTRI ARTICOLI *OTHERS ITEMS*

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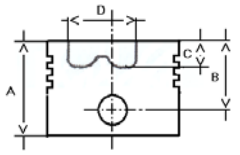
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

LOMBARDINI

LDA 91	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
		1	90		

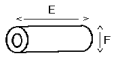




TESTA *HEAD*	H07
A	103
B	65
C	16,5
D	42
E	72
F	28

FIN474PN

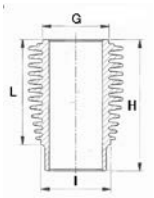
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3	3
10	3
10	3
22	5

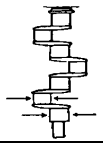
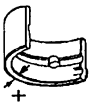
TIPO *TYPE*	A	
	G	110
	H	188,7
	I	97,9
	L	140,7
	FIN403SL00	

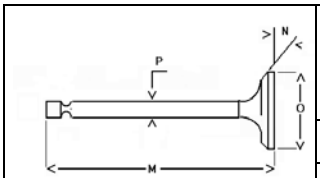




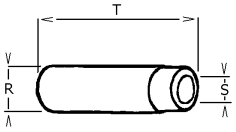
90		FIN403PC00
90,5		FIN403PC05
91		FIN403PC10

	FIN2342RS00
	FIN2342RS05
	FIN2342RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	55,35	59,09	27,00		STD - 025 - 050 075 - 100 - BAR	1640.024	FIN024CR STD
MB	RP	1	45,00	57,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1610.009	FIN009MB STD
MB	RP	1	45,00	57,02	33,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1610.025	FIN025MB STD
PB	BM	1	28,00	32,02	34,00		SEMIF.	1630.006	FIN006PB



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	39,5	8	111	45	A1	9652.005	FINA047
EX	FN	1	32,5	8	111	45	A1	9685.025	FINS048



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	12,06	8,03	66	L	4845.158	FIN929AA
IN	G		12,26	8,03	66	L		FIN929AB
EX	B	1	12,06	8,03	48	L	4845.160	FIN930SA
EX	B		12,26	8,03	48	L		FIN930SB

LOMBARDINI

LDA 91	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
		1	90		

			LV	LD			IN	EX
			1210.078	1213.388	4600.091	4400.007	4501.003	4500.097
FIN4328CGA	FIN4328CGB		FIN988RT	FIN978RT	FIN079CO	FIN672CB	FIN471IG	FIN372EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	

Nr.	ENGINE KIT
1	
1	
	FIN2028KIT

ELECTRIC KIT

3700.139	1301.069	5496.111	5496.110	2175.009		1400.362	9050.021
FIN139AF	FIN269PF	FIN112NF	FIN070CFA	FIN309FE		FIN005OL	FIN021SF

1526.002		8675.067 + 1610.026	4330.023	4336.023	6045.034		
FIN1002KR		FIN1097CS100	FIN064RK	FIN023OP	FIN468SK		

	6590.263	6615.015	6531.265	6578.013	9672.013		2125.069
	FIN033JP	FIN015NH	FIN107NO	FIN078E	FIN027DV		FIN087CL

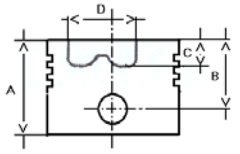
6960.061	4055.045	9055.003	9043.025				5095.057
FIN061PU	FIN003CN	FIN303ST	FIN025TS				FIN857GP

			5460.090				6645.594
			FIN090SI				FIN590KL

LOMBARDINI

LDA 96	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	638	1	95	90	





TESTA *HEAD*	H01
A	108
B	65
C	20
D	43,4
E	78
F	28

FIN471PN

8480.010





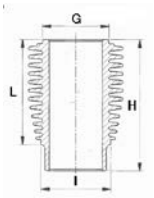
95	6500.070	FIN171PC00
95,5	6500.071	FIN171PC05
96	6500.072	FIN171PC10



3	3
10	3
10	3
22	5

8210.052	FIN050RS00
8210.053	FIN050RS05
8210.054	FIN050RS10

TIPO *TYPE*

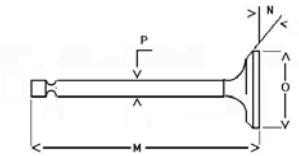


AF	
G	113
H	187,5
I	102,9
L	139,5

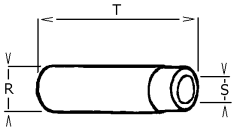
2380.010

FIN171SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	55,35	59,09	27,00		STD - 025 - 050 075 - 100 - BAR	1640.024	FIN024CR STD
MB	RP	1	45,00	57,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1610.009	FIN009MB STD
MB	RP	1	45,00	57,02	33,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1610.025	FIN025MB STD
PB	BM	1	28,00	32,02	34,00		SEMIF.	1630.006	FIN006PB



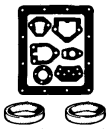
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	42	8	111	45	A1	9652.019	FINA062
EX	FN	1	35,5	8	111	45	A1	9685.031	FINS063



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	12,06	8,03	66	L	4845.158	FIN929AA
IN	G		12,26	8,03	66	L		FIN929AB
EX	B	1	12,06	8,03	48	L	4845.160	FIN930SA
EX	B		12,26	8,03	48	L		FIN930SB

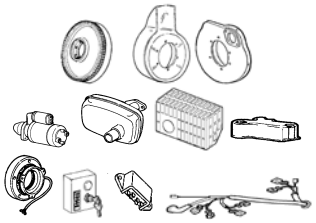
LOMBARDINI

LDA 96	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	638	1	95	90	

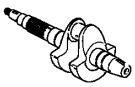
			 LV	 LD			 IN	 EX
	8205.082	8185.002	1210.078	1213.388	4600.091	4400.007	4501.003	4500.097
FIN074CGA	FIN074CGB	FIN703SM	FIN988RT	FIN978RT	FIN079CO	FIN672CB	FIN471IG	FIN372EG

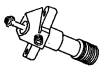
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,7 mm	4730.107	FIN280HG
0,8 mm	4730.108	FIN281HG
0,9 mm	4730.109	FIN282HG
1,0 mm	4730.110	FIN283HG
1,1 mm	4730.111	FIN284HG

Nr.	ENGINE KIT
1	
1	
1	
4898.003	FIN0598KIT

ELECTRIC KIT

FIN002ME

							
3700.139	1301.069	5496.111	5496.110	2175.009		1400.362	9050.021
FIN139AF	FIN269PF	FIN112NF	FIN070CFA	FIN309FE		FIN005OL	FIN021SF

							
1526.002	1550.005	8675.067 + 1610.026	4330.023	4336.023	6045.034		
FIN1002KR	FIN019CK	FIN1097CS100	FIN064RK	FIN023OP	FIN468SK		

							
	6590.263	6615.015	6531.265	6578.013	9672.013	1511.069	2125.069
	FIN033JP	FIN015NH	FIN107NO	FIN078E	FIN027DV	FIN869KK	FIN087CL

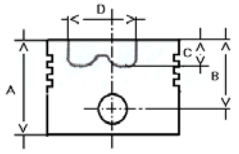
							
6960.061	4055.045	9055.003	9043.037	8101.070	2565.076	6371.039	5095.057
FIN061PU	FIN003CN	FIN303ST	FIN037TS	FIN770TK	FIN276SR	FIN339RP	FIN857GP

			5460.090		5065.009	5065.012	6645.594
			FIN090SI		FIN009LA	FIN012LS	FIN590KL

LOMBARDINI

LDA 97	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	638	1	95	90	





TESTA *HEAD*	H01
A	108
B	65
C	20
D	43,4
E	78
F	28

FIN471PN

8480.010



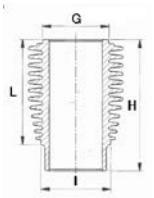


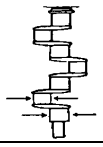
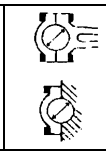
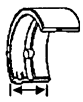
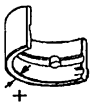
95	6500.070	FIN171PC00
95,5	6500.071	FIN171PC05
96	6500.072	FIN171PC10

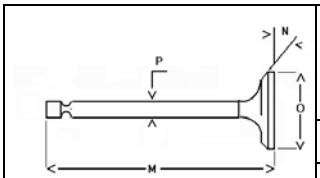


3	3
10	3
10	3
22	5

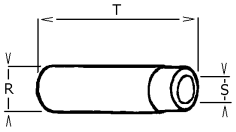
8210.052	FIN050RS00
8210.053	FIN050RS05
8210.054	FIN050RS10

TIPO *TYPE*	AF	
	G	113
	H	187,5
	I	102,9
	L	139,5
2380.010	FIN171SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	55,35	59,09	27,00		STD - 025 - 050 075 - 100 - BAR	1640.024	FIN024CR STD
MB	RP	1	45,00	57,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1610.009	FIN009MB STD
MB	RP	1	45,00	57,02	33,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1610.025	FIN025MB STD
PB	BM	1	28,00	32,02	34,00		SEMIF.	1630.006	FIN006PB



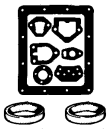
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	42	8	111	45	A1	9652.019	FINA062
EX	FN	1	35,5	8	111	45	A1	9685.031	FINS063



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	12,06	8,03	66	L	4845.158	FIN929AA
IN	G		12,26	8,03	66	L		FIN929AB
EX	B	1	12,06	8,03	48	L	4845.160	FIN930SA
EX	B		12,26	8,03	48	L		FIN930SB

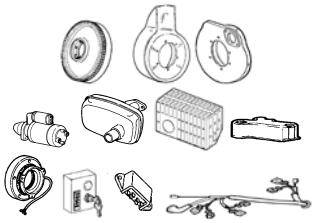
LOMBARDINI

LDA 97	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	638	1	95	90	

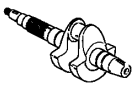
			 LV	 LD			 IN	 EX
	8205.082	8185.002	1210.078	1213.388	4600.091	4400.007	4501.003	4500.097
FIN074CGA	FIN074CGB	FIN703SM	FIN988RT	FIN978RT	FIN079CO	FIN672CB	FIN471IG	FIN372EG

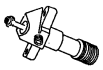
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,7 mm	4730.107	FIN280HG
0,8 mm	4730.108	FIN281HG
0,9 mm	4730.109	FIN282HG
1,0 mm	4730.110	FIN283HG
1,1 mm	4730.111	FIN284HG

Nr.	ENGINE KIT
1	
1	
1	
4898.003	FIN0598KIT

ELECTRIC KIT

FIN002ME

							
3700.139	1301.069	5496.111	5496.110	2175.009		1400.362	9050.021
FIN139AF	FIN269PF	FIN112NF	FIN070CFA	FIN309FE		FIN005OL	FIN021SF

							
1526.002	1050.005	8675.067 + 1610.026	4330.023	4336.023	6045.034	9201.004	9201.003
FIN1002KR	FIN019CK	FIN1097CS100	FIN064RK	FIN023OP	FIN468SK	FIN504CH	FIN503CP

							
	6590.263	6615.015	6531.265	6578.013	9672.013	1511.069	2125.069
	FIN033JP	FIN015NH	FIN107NO	FIN078E	FIN027DV	FIN869KK	FIN087CL

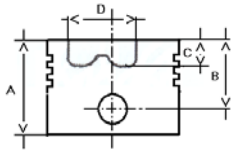
							
6960.061	4055.045	9055.003	9043.037	8101.070	2565.076	6371.039	5095.057
FIN061PU	FIN003CN	FIN303ST	FIN037TS	FIN770TK	FIN276SR	FIN339RP	FIN857GP

			5460.090		5065.009	5065.012	6645.594
			FIN090SI		FIN009LA	FIN012LS	FIN590KL

LOMBARDINI

4LD 640	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	638	1	95	90	

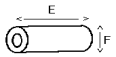




TESTA *HEAD*	H01
A	108
B	65
C	20
D	43,40
E	78
F	28

FIN471PN

8480.010





3	3
10	3
10	3
22	5

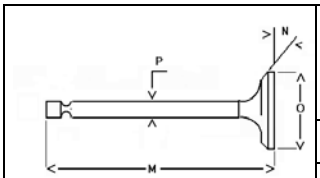
TIPO *TYPE*	AF	
	G	113
	H	187,5
	I	102,9
	L	139,5
2380.010	FIN171SL00	



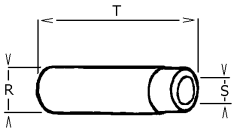
95	6500.070	FIN171PC00
95,5	6500.071	FIN171PC05
96	6500.072	FIN171PC10

8210.052	FIN050RS00
8210.053	FIN050RS05
8210.054	FIN050RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	55,35	59,09	27,00		STD - 025 - 050 075 - 100 - BAR	1640.024	FIN024CR STD
MB	RP	1	45,00	57,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1610.009	FIN009MB STD
MB	RP	1	45,00	57,02	33,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1610.025	FIN025MB STD
PB	BM	1	28,00	32,02	34,00		SEMIF.	1630.006	FIN006PB



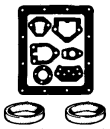
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	42	8	111	45	A1	9652.019	FINA062
EX	FN	1	35,5	8	111	45	A1	9685.031	FINS063



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	12,06	8,03	66	L	4845.158	FIN929AA
IN	G		12,26	8,03	66	L		FIN929AB
EX	B	1	12,06	8,03	48	L	4845.160	FIN930SA
EX	B		12,26	8,03	48	L		FIN930SB

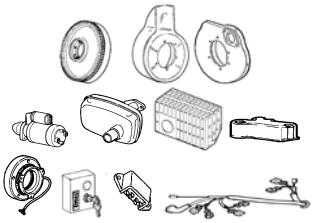
LOMBARDINI

4LD 640	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	638	1	95	90	

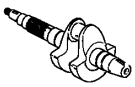
			 LV	 LD			 IN	 EX
	8205.082	8185.002	1210.078	1213.388	4600.091	4400.007	4501.003	4500.097
FIN074CGA	FIN074CGB	FIN703SM	FIN988RT	FIN978RT	FIN079CO	FIN672CB	FIN471IG	FIN372EG

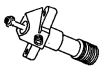
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,7 mm	4730.107	FIN280HG
0,8 mm	4730.108	FIN281HG
0,9 mm	4730.109	FIN282HG
1,0 mm	4730.110	FIN283HG
1,1 mm	4730.111	FIN284HG

Nr.	ENGINE KIT
1	
1	
1	
4898.003	FIN0598KIT

ELECTRIC KIT

FIN002ME

							
3700.139	1301.069	5496.111	5496.110	2175.009	2175.028	1400.362	9050.050
FIN139AF	FIN269PF	FIN112NF	FIN070CFA	FIN309FE	FIN428OF	FIN005OL	FIN050SF

							
1526.002	1050.005	8675.067 + 1610.026		4336.023	6045.029	9201.004	9201.003
FIN1002KR	FIN019CK	FIN1097CS100	FIN063RK	FIN023OP	FIN463SK	FIN504CH	FIN503CP

							
	6590.263	6615.015	6531.265	6578.013	9672.013	1511.069	2125.069
	FIN033JP	FIN015NH	FIN107NO	FIN078E	FIN027DV	FIN869KK	FIN087CL

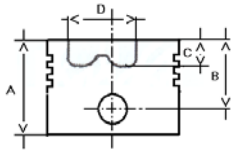
							
6960.061	4055.045	9055.003	9043.025	8101.070	2565.076	6371.039	5095.057
FIN061PU	FIN003CN	FIN303ST	FIN025TS	FIN770TK	FIN276SR	FIN339RP	FIN857GP

1157.153	7362.228	5840.143	5460.090		5065.009	5065.012	6645.594
FIN553VA	FIN238VR	FIN143TL	FIN090SI		FIN009LA	FIN012LS	FIN590KL

LOMBARDINI

LDA 100	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	707	1	100	90	

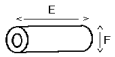




TESTA *HEAD*	H20
A	111
B	65
C	19,5
D	43,20
E	74
F	28

FIN474PN

8480.021





3	3
10	2,5
10	2,5
22	5

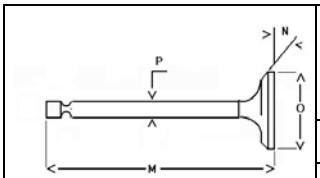
TIPO *TYPE*	AF	
	G	113
	H	188
	I	107
	L	140
2380.055	FIN174SL00	



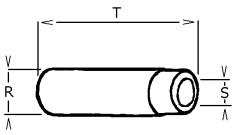
100	6501.021-V	FIN174PC00
100,5	6501.022-V	FIN174PC05
101	6501.023-V	FIN174PC10

8210.049	FIN052RS00
8210.050	FIN052RS05
8210.051	FIN052RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	55,35	59,09	27,00		STD - 025 - 050 075 - 100 - BAR	1640.024	FIN024CR STD
MB	RP	1	45,00	57,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1610.009	FIN009MB STD
MB	RP	1	45,00	57,02	33,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1610.025	FIN025MB STD
PB	BM	1	28,00	32,02	34,00		SEMIF.	1630.006	FIN006PB



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	42	8	111	45	A1	9652.019	FINA062
EX	FN	1	35,5	8	111	45	A1	9685.031	FINS063



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	12,06	8,03	66	L	4845.158	FIN929AA
IN	G		12,26	8,03	66	L		FIN929AB
EX	B	1	12,06	8,03	48	L	4845.160	FIN930SA
EX	B		12,26	8,03	48	L		FIN930SB

LOMBARDINI

LDA 100	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	707	1	100	90	

			LV	LD			IN	EX
	8205.083	8185.003	1210.078	1213.388	4600.091	4400.007	4501.003	4500.097
FIN079CGA	FIN079CGB	FIN062SM	FIN988RT	FIN978RT	FIN079CO	FIN672CB	FIN471IG	FIN372EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,7 mm	4730.112	FIN290HG
0,8 mm	4730.113	FIN291HG
0,9 mm	4730.114	FIN292HG
1,0 mm	4730.115	FIN293HG
1,1 mm	4730.116	FIN294HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0635KIT

ELECTRIC KIT
FIN002ME

3700.139	1301.069	5496.111	5496.110	2175.009		1400.362	9050.021
FIN139AF	FIN269PF	FIN112NF	FIN070CFA	FIN309FE		FIN005OL	FIN021SF

1526.002	1050.005	8675.067 + 1610.026	4330.023	4336.023	6045.034	9201.004	9201.003
FIN1002KR	FIN019CK	FIN1097CS100	FIN064RK	FIN023OP	FIN468SK	FIN504CH	FIN503CP

	6590.263	6615.015	6531.265	6578.013	9672.013	1512.004	2125.069
	FIN033JP	FIN015NH	FIN107NO	FIN078E	FIN027DV	FIN804KK	FIN087CL

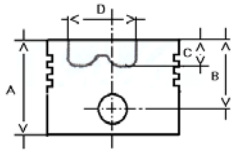
6960.061	4055.045	9055.003	9043.025	8101.070	2565.076	6371.039	5095.057
FIN061PU	FIN003CN	FIN303ST	FIN025TS	FIN770TK	FIN276SR	FIN339RP	FIN857GP

			5460.090		5065.009	5065.012	6645.594
			FIN090SI		FIN009LA	FIN012LS	FIN590KL

LOMBARDINI

4LD 705	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	707	1	100	90	





TESTA *HEAD*	H20
A	111
B	65
C	19,5
D	49,5
E	74
F	28

FIN474PN

8480.021



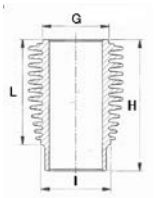


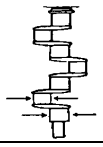
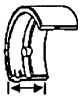
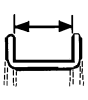
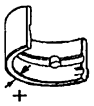
100	6501.021	FIN1510PC00
100,5	6501.022	FIN1510PC05
101	6501.023	FIN1510PC10

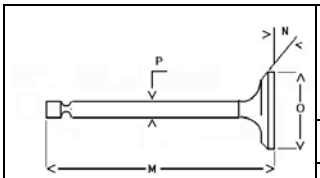


3	3
10	2,5
10	2,5
22	5

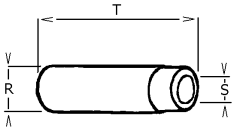
8210.049	FIN052RS00
8210.050	FIN052RS05
8210.051	FIN052RS10

TIPO *TYPE*	AF	
	G	113
	H	188
	I	107
	L	140
2380.055	FIN174SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	55,35	59,09	27,00		STD - 025 - 050 075 - 100 - BAR	1640.024	FIN024CR STD
MB	RP	1	45,00	57,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1610.009	FIN009MB STD
MB	RP	1	45,00	57,02	33,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1610.025	FIN025MB STD
PB	BM	1	28,00	32,02	34,00		SEMIF.	1630.006	FIN006PB



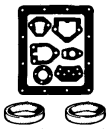
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	42	8	111	45	A1	9652.019	FINA062
EX	FN	1	35,5	8	111	45	A1	9685.031	FINS063



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	12,06	8,03	66	L	4845.158	FIN929AA
IN	G		12,26	8,03	66	L		FIN929AB
EX	B	1	12,06	8,03	48	L	4845.160	FIN930SA
EX	B		12,26	8,03	48	L		FIN930SB

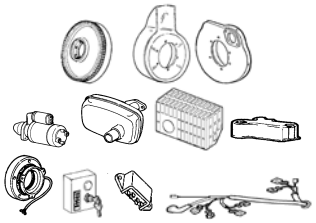
LOMBARDINI

4LD 705	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	707	1	100	90	

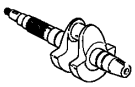
			 LV	 LD			 IN	 EX
	8205.083	8185.003	1210.078	1213.388	4600.091	4400.007	4501.003	4500.097
FIN079CGA	FIN079CGB	FIN062SM	FIN988RT	FIN978RT	FIN079CO	FIN672CB	FIN471IG	FIN372EG

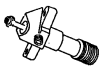
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,7 mm	4730.112	FIN290HG
0,8 mm	4730.113	FIN291HG
0,9 mm	4730.114	FIN292HG
1,0 mm	4730.115	FIN293HG
1,1 mm	4730.116	FIN294HG

Nr.	ENGINE KIT
1	
1	
1	
4898.004	FIN0702KIT

ELECTRIC KIT

FIN002ME

							
3700.139	1301.069	5496.111	5496.110	2175.009	2175.028	1400.362	9050.050
FIN139AF	FIN269PF	FIN112NF	FIN070CFA	FIN309FE	FIN428OF	FIN005OL	FIN050SF

							
1526.002	1050.005	8675.067 + 1610.026		4336.023	6045.029	9201.004	9201.003
FIN1002KR	FIN019CK	FIN1097CS100	FIN063RK	FIN023OP	FIN463SK	FIN504CH	FIN503CP

							
	6590.263	6615.015	6531.265	6578.013	9672.013	1512.004	2125.069
	FIN033JP	FIN015NH	FIN107NO	FIN078E	FIN027DV	FIN804KK	FIN087CL

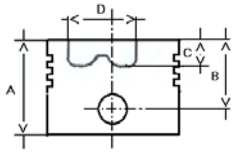
							
6960.061	4055.045	9055.003	9043.025	8101.070	2565.076	6371.039	5095.057
FIN061PU	FIN003CN	FIN303ST	FIN025TS	FIN770TK	FIN276SR	FIN339RP	FIN857GP

1157.153	7362.228	5840.143	5460.090		5065.009	5065.012	6645.594
FIN553VA	FIN238VR	FIN143TL	FIN090SI		FIN009LA	FIN012LS	FIN590KL

LOMBARDINI

LDA 820	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	817	1	102	100	

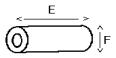




TESTA *HEAD*	H20
A	102
B	60
C	18,2
D	54
E	80
F	28

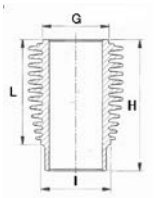
FIN477PN

8480.025





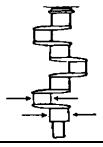
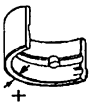
3	3
10	2,5
10	2,5
22	5

TIPO *TYPE*	AF	
	G	113
	H	182,9
	I	109,9
	L	139,5
2380.082	FIN177SL00	

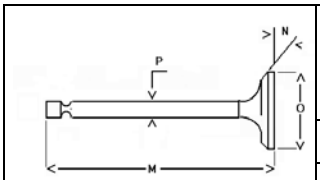


102	6501.070	FIN177PC00
102,5	6501.071	FIN177PC05
103	6501.072	FIN177PC10

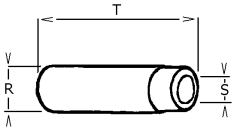
8210.058	FIN055RS00
8210.059	FIN055RS05
8210.060	FIN055RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	1	55,35	59,09	27,00		STD - 025 - 050 075	1640.045	FIN045CR STD
MB	RP	1	45,00	57,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1610.009	FIN009MB STD
MB	RP	1	45,00	57,02	33,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1610.025	FIN025MB STD
PB	BM	1	28,00	32,02	34,00		SEMIF.	1630.006	FIN006PB
CS	RP	1	30,07	40,03	17,00		STD - 025 - 050 075 - 100 - BAR	1710.042	FIN042CS STD



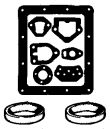
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	42	8	111	45	A1	9652.019	FINA062
EX	FN	1	35,5	8	111	45	A1	9685.031	FINS063



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	12,06	8,03	66	L	4845.158	FIN929AA
IN	G		12,26	8,03	66	L		FIN929AB
EX	B	1	12,06	8,03	48	L	4845.160	FIN930SA
EX	B		12,26	8,03	48	L		FIN930SB

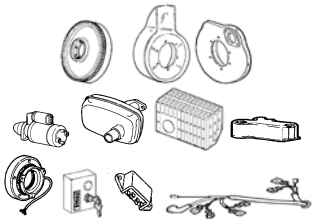
LOMBARDINI

LDA 820	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	817	1	102	100	

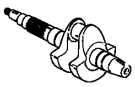
			 LV	 LD			 IN	 EX
	8205.083	8185.003	1210.078	1213.388	4600.091	4400.007	4501.003	4500.097
FIN079CGA	FIN079CGB	FIN062SM	FIN988RT	FIN978RT	FIN079CO	FIN672CB	FIN471IG	FIN372EG

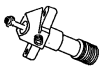
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,7 mm	4730.112	FIN290HG
0,8 mm	4730.113	FIN291HG
0,9 mm	4730.114	FIN292HG
1,0 mm	4730.115	FIN293HG
1,1 mm	4730.116	FIN294HG

Nr.	ENGINE KIT
1	
1	
1	
4898.005	FIN0674KIT

ELECTRIC KIT

FIN002ME

							
3700.139	1301.069	5496.111	5496.110	2175.009		1400.045	9050.021
FIN139AF	FIN269PF	FIN112NF	FIN070CFA	FIN309FE		FIN045OL	FIN021SF

							
1526.002	1051.092	8675.067 + 1610.026	4330.023	4336.023	6045.034	9201.004	9201.003
FIN1002KR	FIN092CK	FIN1097CS100	FIN064RK	FIN023OP	FIN468SK	FIN504CH	FIN503CP

							
	6590.263	6615.015	6531.265	6578.013	9672.013	1512.004	2125.069
	FIN033JP	FIN015NH	FIN107NO	FIN078E	FIN027DV	FIN804KK	FIN087CL

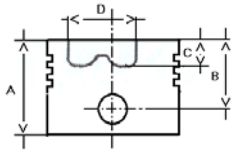
							
6960.061	4055.045	9055.003	9043.025	8101.070	2568.070	6371.039	5095.081
FIN061PU	FIN003CN	FIN303ST	FIN025TS	FIN770TK	FIN370SR	FIN339RP	FIN281GP

			5461.047		5065.009	5065.012	6645.594
			FIN047SI		FIN009LA	FIN012LS	FIN590KL

LOMBARDINI

4LD 820	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	817	1	102	100	





TESTA *HEAD*	H20
A	102
B	60
C	18,2
D	54
E	80
F	28

FIN477PN

8480.025



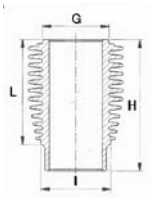


102	6501.070	FIN177PC00
102,5	6501.071	FIN177PC05
103	6501.072	FIN177PC10

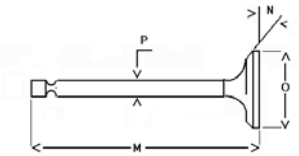


3	3
10	2,5
10	2,5
22	5

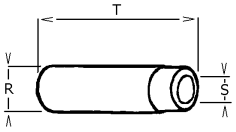
8210.058	FIN055RS00
8210.059	FIN055RS05
8210.060	FIN055RS10

TIPO *TYPE*	AF	
	G	113
	H	182,9
	I	109,9
	L	139,5
2380.082	FIN177SL	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	1	55,35	59,09	27,00		STD - 025 – 050 075	1640.045	FIN045CR STD
MB	RP	1	45,00	57,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1610.009	FIN009MB STD
MB	RP	1	45,00	57,02	33,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1610.025	FIN025MB STD
PB	BM	1	28,00	32,02	34,00		SEMIF.	1630.006	FIN006PB



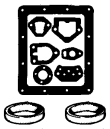
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	42	8	111	45	A1	9652.019	FINA062
EX	FN	1	35,5	8	111	45	A1	9685.031	FINS063



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	12,06	8,03	66	L	4845.158	FIN929AA
IN	G		12,26	8,03	66	L		FIN929AB
EX	B	1	12,06	8,03	48	L	4845.160	FIN930SA
EX	B		12,26	8,03	48	L		FIN930SB

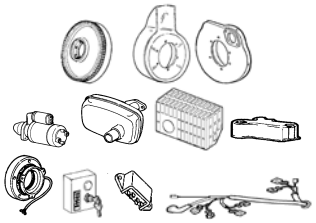
LOMBARDINI

4LD 820	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	817	1	102	100	

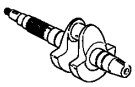
			 LV	 LD			 IN	 EX
	8205.083	8185.003	1210.078	1213.388	4600.091	4400.007	4501.003	4500.097
FIN079CGA	FIN079CGB	FIN062SM	FIN988RT	FIN978RT	FIN079CO	FIN672CB	FIN471IG	FIN372EG

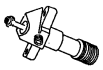
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,7 mm	4730.112	FIN290HG
0,8 mm	4730.113	FIN291HG
0,9 mm	4730.114	FIN292HG
1,0 mm	4730.115	FIN293HG
1,1 mm	4730.116	FIN294HG

Nr.	ENGINE KIT
1	
1	
1	
4898.005	FIN0674KIT

ELECTRIC KIT

FIN002ME

							
3700.141	1301.069	5496.118	5496.110	2175.009	2175.028	1400.045	9050.050
FIN141AF	FIN269PF	FIN118NF	FIN070CFA	FIN309FE	FIN428OF	FIN045OL	FIN050SF

							
1526.002	1051.092	8675.067 + 1610.026		4336.023	6045.029	9201.004	9201.003
FIN1002KR	FIN092CK	FIN1097CS100	FIN063RK	FIN023OP	FIN463SK	FIN504CH	FIN503CP

							
	6590.263	6615.015	6531.265	6578.013	9672.013	1512.004	2125.069
	FIN033JP	FIN015NH	FIN107NO	FIN078E	FIN027DV	FIN804KK	FIN087CL

							
6960.061	4055.045	9055.003	9043.025	8101.070	2568.070	6371.039	5095.081
FIN061PU	FIN003CN	FIN303ST	FIN025TS	FIN770TK	FIN370SR	FIN339RP	FIN281GP

1157.153	7362.228	5840.143	5461.047		5065.009	5065.012	6645.594
FIN553VA	FIN238VR	FIN143TL	FIN047SI		FIN009LA	FIN012LS	FIN590KL

LOMBARDINI

SERIE 4

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
1	Filtro aria	*Air cleaner*	4LD820	FIN412AF	3700.142
2	Filtro aria	*Air cleaner*	4LD640 , 4LD705	FIN140AF	3700.140
3	Albero motore versione agricolo	*Crankshaft agricultural version*	4LD820	FIN093CK	1051.012
4	Albero motore versione industriale	*Crankshaft industrial version*	4LD640 , 4LD705	FIN091CK	1051.091
5	Volano con corona avviamento elettrico	*Wlywheel with crown for electric starter*	4LD640 , 4LD705 , 4LD820	FIN827FW	
6	Ventola	*Fan*	4LD640 , 4LD705 , 4LD820	FIN256FA	
7	Albero distribuzione	*Camshaft*	4LD640 , 4LD705 , 4LD820	FIN059SK	1010.060
8	Ingranaggio per albero distribuzione	*Camshaft gear*	4LD640 , 4LD705 , 4LD820	FIN861GR	4936.168
9	Punteria aspirazione	*Inlet tappet*	All models	FIN872PZ	4887.002
10	Punteria scarico	*Outlet tappet*	All models	FIN873PZ	4887.001
11	Tubo protezione	*Guard tube*	All models	FIN923PR	9520.023
12	Asta punteria	*Push rod*	All models	FIN011TG	1410.011
13	Supporto completo di boccola STD	*Flywheel side crankshaft support with STD bushing*	All models	FIN1097CS STD	8675.067 + 1610.025
14	Supporto completo di boccola 050	*Flywheel side crankshaft support with 050 bushing*	All models	FIN1097CS 050	8675.067 + 1610.057
15	Filtro olio esterno	*External oil filter*	All models	FIN228SO	3740.024
16	Portina	*Case cover*	All models 1033854 →	FIN4291CV	6646.091
17	Paraolio Portina	*Case cover seal*	All models 1033854 →	FIN945RT	1210.031
18	Portina	*Case cover*	All models 1033853 ←	FIN4286CV	6645.068
19	Cuscinetto a sfera	*Ball bearing*	All models 1033853 ←	FIN729BR	3021.029
21	Tappo serbatoio	*Tank cap*	All models	FIN037TS	9043.037
22	Serbatoio	*Tank*	All models	FIN791TK	8101.066

LOMBARDINI

SERIE 4

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
23	Coperchio filtro con tubo	*Filter cover with hose*	All models	FIN3033RF	2605.033
24	Convogliatore	*Shroud*	4LD820	FIN355SR	2567.055
25	Convogliatore	*Shroud*	4LD820	FIN339SR	2568.039
26	Convogliatore	*Shroud*	4LD820	FIN374SR	2569.074
27	Corona avviamento	*Crown gear*	4LD640 , 4LD705 , 4LD820	FIN296FL	2816.011
28	Quadretto avviamento elettrico con chiavi	*Dash board with key switch*	All models	FIN047QA	
29	Ingranaggio pompa olio	*Oil pump gear*	All models	FIN810GR	4975.018
30	Kit comando supplemento	*Fuel device control kit*	All models	FIN2045ST	2516.045 + 4700.070 + 5550.007
31	Molla valvola	*Valve spring*	All models	FIN604SP	5755.004
32	Cappellotto valvola	*Valve cap*	All models	FIN067CV	2135.067
33	Sede valvola aspirazione	*Inlet Valve seat*	All models	FIN1436SV	8000.046
34	Sede valvola scarico	*Outlet Valve seat*	All models	FIN2426SV	8000.047
35	Prigioniero motore Lato Distribuzione	*Engine stud Gear side*	All models	FIN724GS	6850.024
36	Prigioniero motore Lato Volano	*Engine stud Flywheel side*	All models	FIN740GS	6850.040
37	Anello tubo protezione	*Guard tube seal*	All models	FIN017AP	4740.017
38	Kit filtro combustibile	*Fuel filter kit*	4LD640 , 4LD705 , 4LD820	FIN315FE	3730.015
39					
40					
41					
42					
43					
44					

SERIE 5
LOMBARDINI
5 SERIES

1	LDA 672	
3	LDA 673	
5	LDA 674	
7	5LD 675- 2	
9	5LD 675- 3	
11	LDA 832	
13	LDA 833	
15	LDA 834	
17	5LD 825- 2	3404340 ←
19	5LD 825- 2	3404341 →
21	5LD 825- 3	3396518 ←
23	5LD 825- 3	3396519 →
25	5LD 824- 3/B	
27	5LD 825- 4	3396574 ←
29	5LD 825- 4	3396575 →
31	5LD 930- 3	
33	5LD 930- 4	
35	ALTRI ARTICOLI	*OTHERS ITEMS*

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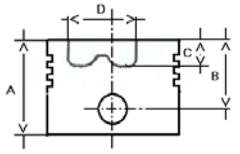
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

LOMBARDINI

LDA 672	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
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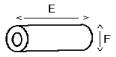




TESTA *HEAD*	H08
A	100
B	60
C	18
D	48
E	74
F	28

FIN474PN

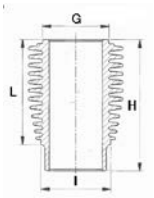
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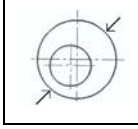




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10	3
10	3
22	5

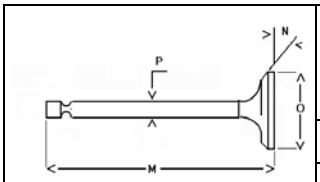
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	H	183
	I	106,9
	L	123
	FIN140SL00	



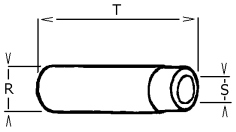


95	6500.153	FIN172PC00	8210.052 / FIN050RS00
95,5	6500.156	FIN172PC05	8210.053 / FIN050RS05
96	6500.157	FIN172PC10	8210.054 / FIN050RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	55,35	59,09	27,00		STD - 025 - 050 075 - 100 - BAR	1640.024	FIN024CR STD
MB	RP	2	59,95	65,03	30,12		STD - 025 - 050 075 - 100 - BAR	1610.087	FIN087MB STD
MB	AL	1	59,95	63,67	27,00		STD - 025 - 050 075 - 100	1610.046	FIN046MB STD
PB	BM	2	28,00	32,02	34,00		SEMIF.	1630.006	FIN006PB
TW	AL	2	65,80	82,60	2,36		STD	1257.005	FIN003TW STD
CS	RP	1	48,05	54,05	30,00		STD - 025 - 050	1600.055	FIN065CS STD



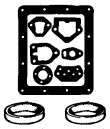
IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	40	9	111,9	45	A1	9652.015	FINA064
EX	FN	2	35,6	9	111,7	45	A1	9685.019	FINS065



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	15,06	9,05	55	L	4845.162	FIN908AA
IN	G		15,26	9,05	55	L		FIN908AB
EX	B	2	15,06	9,05	51	L	4845.164	FIN924SA
EX	B		15,26	9,05	51	L		FIN924SB

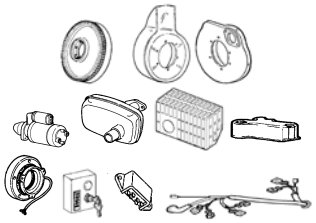
LOMBARDINI

LDA 672	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
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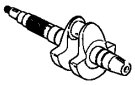
			 LV	 LD			 IN	 EX
	8180.028	8185.004	1213.135	1210.087	4600.093	4680.040	4701.055	4420.007
FIN075CGA	FIN075CGB	FIN061SM	FIN935RT	FIN946RT	FIN082CO	FIN673CB	FIN472IG	FIN373EG

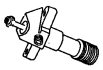
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.018	FIN397HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0699KIT

ELECTRIC KIT


							
3700.346		5496.074	5496.180	2175.014	2175.036		
FIN346AF		FIN074NF	FIN180CFA	FIN314FE	FIN436OF		

							
6585.030	6590.034	6615.029	6531.010	6578.013	9672.012		
FIN030FP	FIN034JP	FIN011NH	FIN103NO	FIN078E	FIN016DV		

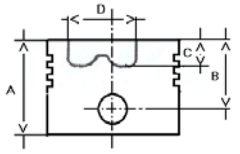
							

1157.158	7362.228						
FIN358VA	FIN238VR						

LOMBARDINI

LDA 673	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2019	3	95	95	

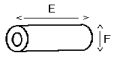




TESTA *HEAD*	H08
A	100
B	60
C	18
D	48
E	74
F	28

FIN474PN

8480.021



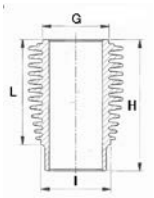


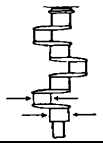
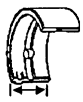
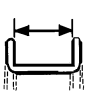
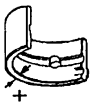
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95,5	6500.156	FIN172PC05
96	6500.157	FIN172PC10

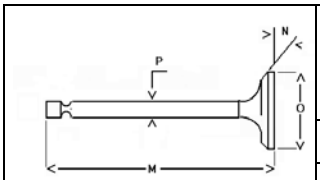


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10	3
22	5

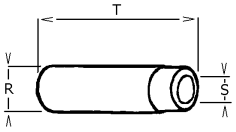
8210.052	FIN050RS00
8210.053	FIN050RS05
8210.054	FIN050RS10

TIPO *TYPE*	A	
	G	112
	H	183
	I	106,9
	L	123
2380.040	FIN140SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	3	55,35	59,09	27,00		STD - 025 - 050 075 - 100 - BAR	1640.024	FIN024CR STD
MB	RP	2	59,95	65,03	30,12		STD - 025 - 050 075 - 100 - BAR	1610.087	FIN087MB STD
MB	AL	2	59,95	63,67	27,00		STD - 025 - 050 075 - 100	1610.046	FIN046MB STD
PB	BM	3	28,00	32,02	34,00		SEMIF.	1630.006	FIN006PB
TW	AL	2	65,80	82,60	2,36		STD	1257.005	FIN003TW STD
CS	RP	1	48,05	54,05	30,00		STD - 025 - 050	1600.055	FIN065CS STD



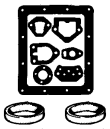
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	40	9	111,9	45	A1	9652.015	FINA064
EX	FN	3	35,6	9	111,7	45	A1	9685.019	FINS065



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	15,06	9,05	55	L	4845.162	FIN908AA
IN	G		15,26	9,05	55	L		FIN908AB
EX	B	3	15,06	9,05	51	L	4845.164	FIN924SA
EX	B		15,26	9,05	51	L		FIN924SB

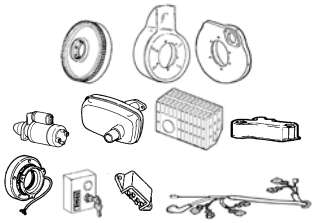
LOMBARDINI

LDA 673	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2019	3	95	95	

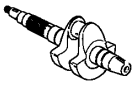
			 LV	 LD			 IN	 EX
	8180.029	8185.004	1213.135	1210.087	4600.094	4680.040	4701.055	4420.007
FIN076CGA	FIN076CGB	FIN061SM	FIN935RT	FIN946RT	FIN083CO	FIN673CB	FIN472IG	FIN373EG

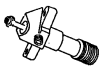
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.018	FIN397HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0699KIT

ELECTRIC KIT


							
3700.346		5496.074	5496.180	2175.014	2175.036		
FIN346AF		FIN074NF	FIN180CFA	FIN314FE	FIN436OF		

							
6585.030	6590.051	6615.029	6531.010	6578.013	9672.012		
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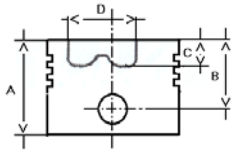
							

1157.158	7362.228						
FIN358VA	FIN238VR						

LOMBARDINI

LDA 674	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
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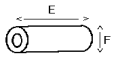




TESTA *HEAD*	H08
A	100
B	60
C	18
D	48
E	74
F	28

FIN474PN

8480.021





3	3
10	3
10	3
22	5

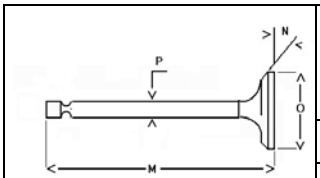
TIPO *TYPE*	A	
	G	112
	H	183
	I	106,9
	L	123
2380.040	FIN140SL00	



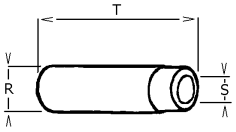
95	6500.153	FIN172PC00
95,5	6500.156	FIN172PC05
96	6500.157	FIN172PC10

8210.052	FIN050RS00
8210.053	FIN050RS05
8210.054	FIN050RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	4	55,35	59,09	27,00		STD - 025 - 050 075 - 100 - BAR	1640.024	FIN024CR STD
MB	RP	2	59,95	65,03	30,12		STD - 025 - 050 075 - 100 - BAR	1610.087	FIN087MB STD
MB	AL	3	59,95	63,67	27,00		STD - 025 - 050 075 - 100	1610.046	FIN046MB STD
PB	BM	4	28,00	32,02	34,00		SEMIF.	1630.006	FIN006PB
TW	AL	2	65,80	82,60	2,36		STD	1257.005	FIN003TW STD
CS	RP	1	48,05	54,05	30,00		STD - 025 - 050	1600.055	FIN065CS STD



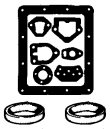
IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	4	40	9	111,9	45	A1	9652.015	FINA064
EX	FN	4	35,6	9	111,7	45	A1	9685.019	FINS065



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,06	9,05	55	L	4845.162	FIN908AA
IN	G		15,26	9,05	55	L		FIN908AB
EX	B	4	15,06	9,05	51	L	4845.164	FIN924SA
EX	B		15,26	9,05	51	L		FIN924SB

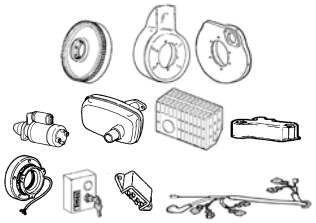
LOMBARDINI

LDA 674	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2692	4	95	95	

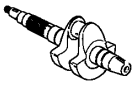
			 LV	 LD			 IN	 EX
	8180.030	8185.004	1213.135	1210.087	4600.095	4680.040	4701.055	4420.007
FIN991CGA	FIN991CGB	FIN061SM	FIN935RT	FIN946RT	FIN085CO	FIN673CB	FIN472IG	FIN373EG

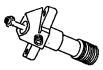
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.018	FIN397HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0699KIT

ELECTRIC KIT


							
3700.346		5496.074	5496.180	2175.042	2175.036		
FIN346AF		FIN074NF	FIN180CFA	FIN342FE	FIN436OF		

							
6585.030		6615.029	6531.010	6578.013	9672.012		
FIN030FP		FIN011NH	FIN103NO	FIN078E	FIN016DV		

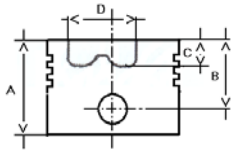
							

1157.158	7362.228						
FIN358VA	FIN238VR						

LOMBARDINI

5LD 675-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1346	2	95	95	

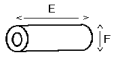




TESTA *HEAD*	H08
A	100
B	60
C	18
D	48
E	74
F	28

FIN474PN

8480.021



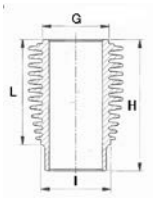


95	6500.153	FIN172PC00
95,5	6500.156	FIN172PC05
96	6500.157	FIN172PC10

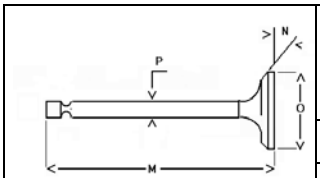


3	3
10	3
10	3
22	5

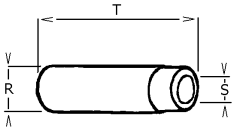
8210.052	FIN050RS00
8210.053	FIN050RS05
8210.054	FIN050RS10

TIPO *TYPE*	A	
	G	118
	H	183
	I	110
	L	123
2380.101	FIN406SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	2	55,35	59,09	27,00		STD - 025 - 050 075	1640.045	FIN045CR STD
MB	RP	1	64,97	70,03	35,00		STD - 025 - 050 075 - 100 - BAR	1611.079	FIN079MB STD
MB	RP	1	64,97	70,03	28,00		STD - 025 - 050 075 - 100 - BAR	1611.078	FIN078MB STD
MB	RP	1	64,97	68,73	27,00		STD - 025 - 050 075 - 100	1611.061	FIN4422MB STD
PB	BM	2	28,00	32,02	34,00		SEMIF.	1630.006	FIN006PB
TW	AL	2	72,30	89,00	2,36		STD - 010	1257.012	FIN012TW STD
CS	RP	1	48,05	54,05	30,00		STD - 025 - 050	1600.055	FIN065CS STD



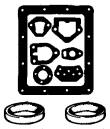
IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	40	9	111,9	45	A1	9652.015	FINA064
EX	FN	2	35,6	9	111,7	45	A1	9685.019	FINS065



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	15,06	9,05	55	L	4845.162	FIN908AA
IN	G		15,26	9,05	55	L		FIN908AB
EX	B	2	15,06	9,05	51	L	4845.164	FIN924SA
EX	B		15,26	9,05	51	L		FIN924SB

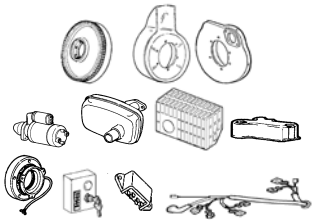
LOMBARDINI

5LD 675-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1346	2	95	95	

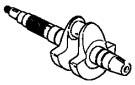
			 LV	 LD			 IN	 EX
	8205.087	8185.005	1213.135	1210.087	4600.093	4680.040	4701.055	4420.007
FIN901CGA	FIN901CGB	FIN688SM	FIN935RT	FIN946RT	FIN082CO	FIN673CB	FIN472IG	FIN373EG

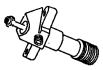
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.083	FIN395HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0703KIT

ELECTRIC KIT


							
3700.346		5496.074	5496.180	2175.046	2175.036		
FIN346AF		FIN074NF	FIN180CFA	FIN346FE	FIN436OF		

							
6585.030	6590.034	6615.029	6531.010	6578.013	9672.012		
FIN030FP	FIN034JP	FIN011NH	FIN103NO	FIN078E	FIN016DV		

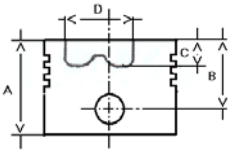
							

1157.158	7362.228						
FIN358VA	FIN238VR						

LOMBARDINI

5LD 675-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2019	3	95	95	

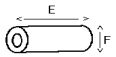




TESTA *HEAD*	H08
A	100
B	60
C	18
D	48
E	74
F	28

FIN474PN

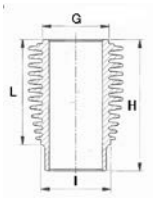
8480.021





3	3
10	3
10	3
22	5

TIPO *TYPE*	A	
	G	118
	H	183
	I	110
	L	123
2380.101	FIN406SL00	

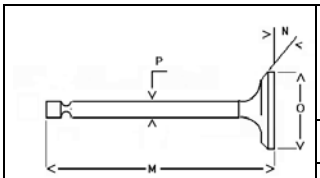




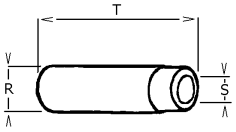
95	6500.153	FIN172PC00
95,5	6500.156	FIN172PC05
96	6500.157	FIN172PC10

8210.052	FIN050RS00
8210.053	FIN050RS05
8210.054	FIN050RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	3	55,35	59,09	27,00		STD - 025 - 050 075	1640.045	FIN045CR STD
MB	RP	1	64,97	70,03	35,00		STD - 025 - 050 075 - 100 - BAR	1611.079	FIN079MB STD
MB	RP	1	64,97	70,03	28,00		STD - 025 - 050 075 - 100 - BAR	1611.078	FIN078MB STD
MB	RP	2	64,97	68,73	27,00		STD - 025 - 050 075 - 100	1611.061	FIN4422MB STD
PB	BM	3	28,00	32,02	34,00		SEMIF.	1630.006	FIN006PB
TW	AL	2	72,30	89,00	2,36		STD - 010	1257.012	FIN012TW STD
CS	RP	1	48,05	54,05	30,00		STD - 025 - 050	1600.055	FIN065CS STD



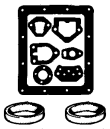
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	3	40	9	111,9	45	A1	9652.015	FINA064
EX	FN	3	35,6	9	111,7	45	A1	9685.019	FINS065



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	3	15,06	9,05	55	L	4845.162	FIN908AA
IN	G		15,26	9,05	55	L		FIN908AB
EX	B	3	15,06	9,05	51	L	4845.164	FIN924SA
EX	B		15,26	9,05	51	L		FIN924SB

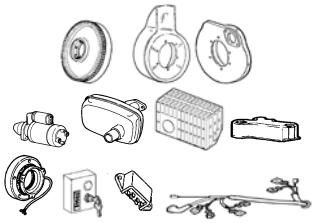
LOMBARDINI

5LD 675-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2019	3	95	95	

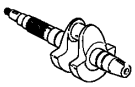
			 LV	 LD			 IN	 EX
	8205.085	8185.005	1213.135	1210.087	4600.094	4680.040	4701.055	4420.007
FIN902CGA	FIN902CGB	FIN688SM	FIN935RT	FIN946RT	FIN083CO	FIN673CB	FIN472IG	FIN373EG

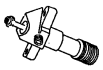
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.083	FIN395HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0703KIT

ELECTRIC KIT


							
3700.346		5496.074	5496.180	2175.046	2175.036		
FIN346AF		FIN074NF	FIN180CFA	FIN346FE	FIN436OF		

							
6585.030	6590.051	6615.029	6531.010	6578.026	9672.012		
FIN030FP	FIN051JP	FIN011NH	FIN103NO	FIN326E	FIN016DV		

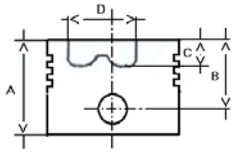
							

1157.158	7362.228						
FIN358VA	FIN238VR						

LOMBARDINI

LDA 832	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1649	2	100	105	

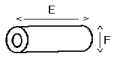




TESTA *HEAD*	H08
A	102
B	65
C	21
D	51,5
E	85
F	32

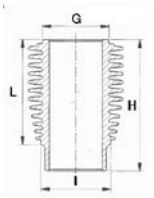
FIN475PN

8480.027





3	3
10	2,5
10	2,5
22	5

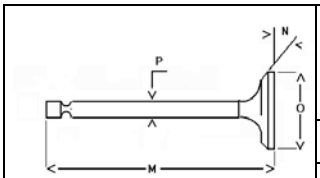
TIPO *TYPE*	A	
	G	118
	H	191
	I	109,9
	L	133
2380.085	FIN175SL00	



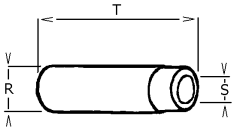
100	6500.154	FIN175PC00
100,5	6500.155	FIN175PC05
101	6500.158	FIN175PC10

8210.067	FIN052RS00
8210.068	FIN052RS05
8210.069	FIN052RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	55,35	59,09	27,00		STD - 025 - 050 075 - 100 - BAR	1640.024	FIN024CR STD
MB	RP	1	64,97	70,03	35,00		STD - 025 - 050 075 - 100 - BAR	1611.079	FIN079MB STD
MB	RP	1	64,97	70,03	28,00		STD - 025 - 050 075 - 100 - BAR	1611.078	FIN078MB STD
MB	AL	1	64,97	68,73	27,00		STD - 025 - 050 075 - 100	1610.068	FIN061MB STD
PB	BM	2	32,00	36,02	34,50		SEMIF.	1630.011	FIN011PB
TW	AL	2	72,30	89,00	2,36		STD - 010	1257.012	FIN012TW STD
CS	RP	1	48,05	54,05	30,00		STD - 025 - 050	1600.055	FIN065CS STD



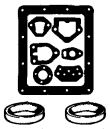
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	40	9	111,9	45	A1	9652.015	FINA064
EX	FN	2	35,6	9	111,7	45	A1	9685.019	FINS065



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	15,06	9,05	55	L	4845.162	FIN908AA
IN	G		15,26	9,05	55	L		FIN908AB
EX	B	2	15,06	9,05	51	L	4845.164	FIN924SA
EX	B		15,26	9,05	51	L		FIN924SB

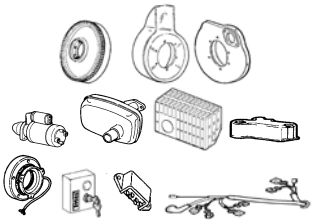
LOMBARDINI

LDA 832	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1649	2	100	105	

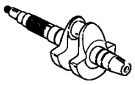
			 LV	 LD			 IN	 EX
	8180.040	8185.006	1213.135	1210.087	4600.093	4680.040	4701.055	4420.007
FIN080CGA	FIN080CGB	FIN063SM	FIN935RT	FIN946RT	FIN082CO	FIN673CB	FIN472IG	FIN373EG

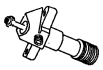
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm		FIN373HG

Nr.	ENGINE KIT
1	
1	
1	
4898.008	FIN0835KIT

ELECTRIC KIT


							
3700.346		5496.074	5496.180	2175.014	2175.036		
FIN346AF		FIN074NF	FIN180CFA	FIN314FE	FIN436OF		

							
6585.030	6590.034	6615.029	6531.010	6578.013	9672.012		
FIN030FP	FIN034JP	FIN011NH	FIN103NO	FIN078E	FIN016DV		

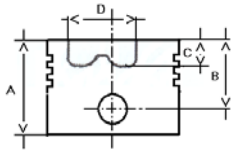
							

1157.158	7362.228						
FIN358VA	FIN238VR						

LOMBARDINI

LDA 833	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2474	3	100	105	





TESTA *HEAD*	H08
A	102
B	65
C	21
D	51,5
E	85
F	32

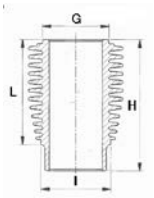
FIN475PN

8480.027





3	3
10	2,5
10	2,5
22	5

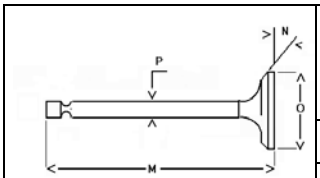
TIPO *TYPE*	A	
	G	118
	H	191
	I	109,9
	L	133
2380.085	FIN175SL00	



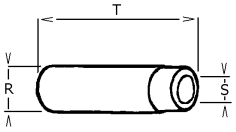
100	6500.154	FIN175PC00
100,5	6500.155	FIN175PC05
101	6500.158	FIN175PC10

8210.067	FIN052RS00
8210.068	FIN052RS05
8210.069	FIN052RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	3	55,35	59,09	27,00		STD - 025 - 050 075 - 100 - BAR	1640.024	FIN024CR STD
MB	RP	1	64,97	70,03	35,00		STD - 025 - 050 075 - 100 - BAR	1611.079	FIN079MB STD
MB	RP	1	64,97	70,03	28,00		STD - 025 - 050 075 - 100 - BAR	1611.078	FIN078MB STD
MB	AL	2	64,97	68,73	27,00		STD - 025 - 050 075 - 100	1610.068	FIN061MB STD
PB	BM	3	32,00	36,02	34,50		SEMIF.	1630.011	FIN011PB
TW	AL	2	72,30	89,00	2,36		STD - 010	1257.012	FIN012TW STD
CS	RP	1	48,05	54,05	30,00		STD - 025 - 050	1600.055	FIN065CS STD



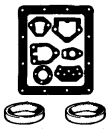
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	40	9	111,9	45	A1	9652.015	FINA064
EX	FN	3	35,6	9	111,7	45	A1	9685.019	FINS065



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	15,06	9,05	55	L	4845.162	FIN908AA
IN	G		15,26	9,05	55	L		FIN908AB
EX	B	3	15,06	9,05	51	L	4845.164	FIN924SA
EX	B		15,26	9,05	51	L		FIN924SB

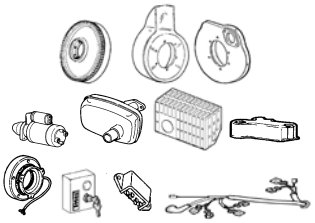
LOMBARDINI

LDA 833	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2474	3	100	105	

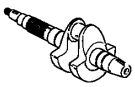
			 LV	 LD			 IN	 EX
	8180.044	8185.006	1213.135	1210.087	4600.094	4680.040	4701.055	4420.007
FIN081CGA	FIN081CGB	FIN063SM	FIN935RT	FIN946RT	FIN083CO	FIN673CB	FIN472IG	FIN373EG

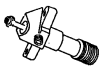
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm		FIN373HG

Nr.	ENGINE KIT
1	
1	
1	
4898.008	FIN0835KIT

ELECTRIC KIT


							
3700.346		5496.074	5496.180	2175.014	2175.036		
FIN346AF		FIN074NF	FIN180CFA	FIN314FE	FIN436OF		

							
6585.030	6590.051	6615.029	6531.010	6578.013	9672.012		
FIN030FP	FIN051JP	FIN011NH	FIN103NO	FIN078E	FIN016DV		

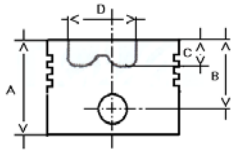
							

1157.158	7362.228						
FIN358VA	FIN238VR						

LOMBARDINI

LDA 834	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3299	4	100	105	





TESTA *HEAD*	H08
A	102
B	65
C	21
D	51,5
E	85
F	32

FIN475PN

8480.027



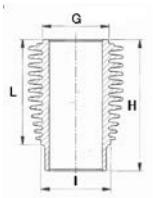


100	6500.154	FIN175PC00
100,5	6500.155	FIN175PC05
101	6500.158	FIN175PC10

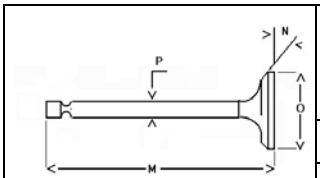


3	3
10	2,5
10	2,5
22	5

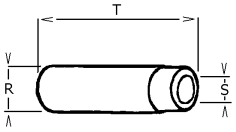
8210.067	FIN052RS00
8210.068	FIN052RS05
8210.069	FIN052RS10

TIPO *TYPE*	A	
	G	118
	H	191
	I	109,9
	L	133
2380.085	FIN175SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	4	55,35	59,09	27,00		STD - 025 - 050 075 - 100 - BAR	1640.024	FIN024CR STD
MB	RP	1	64,97	70,03	35,00		STD - 025 - 050 075 - 100 - BAR	1611.079	FIN079MB STD
MB	RP	1	64,97	70,03	28,00		STD - 025 - 050 075 - 100 - BAR	1611.078	FIN078MB STD
MB	AL	3	64,97	68,73	27,00		STD - 025 - 050 075 - 100	1610.068	FIN061MB STD
PB	BM	4	32,00	36,02	34,50		SEMIF.	1630.011	FIN011PB
TW	AL	2	72,30	89,00	2,36		STD - 010	1257.012	FIN012TW STD
CS	RP	1	48,05	54,05	30,00		STD - 025 - 050	1600.055	FIN065CS STD



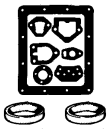
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	40	9	111,9	45	A1	9652.015	FINA064
EX	FN	4	35,6	9	111,7	45	A1	9685.019	FINS065



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,06	9,05	55	L	4845.162	FIN908AA
IN	G		15,26	9,05	55	L		FIN908AB
EX	B	4	15,06	9,05	51	L	4845.164	FIN924SA
EX	B		15,26	9,05	51	L		FIN924SB

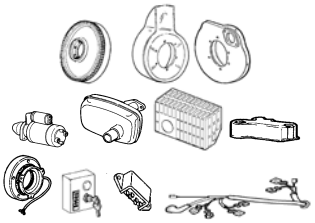
LOMBARDINI

LDA 834	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3299	4	100	105	

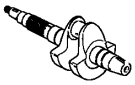
			 LV	 LD			 IN	 EX
	8180.049	8185.006	1213.135	1210.087	4600.095	4680.040	4701.055	4420.007
FIN082CGA	FIN082CGB	FIN063SM	FIN935RT	FIN946RT	FIN085CO	FIN673CB	FIN472IG	FIN373EG

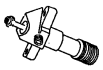
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm		FIN373HG

Nr.	ENGINE KIT
1	
1	
1	
4898.008	FIN0835KIT

ELECTRIC KIT


							
3700.346		5496.074	5496.180	2175.042	2175.036		
FIN346AF		FIN074NF	FIN180CFA	FIN342FE	FIN436OF		

							
6585.030		6615.029	6531.010	6578.013	9672.012		
FIN030FP		FIN011NH	FIN103NO	FIN078E	FIN016DV		

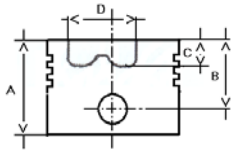
							

1157.158	7362.228						
FIN358VA	FIN238VR						

LOMBARDINI

5LD 825-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1649	2	100	105	3404340 ←

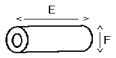




TESTA *HEAD*	H08
A	102
B	65
C	21
D	51,5
E	85
F	32

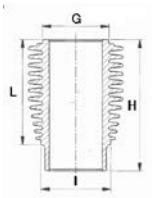
FIN475PN

8480.027





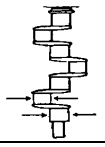
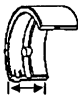
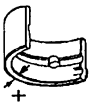
3	3
10	2,5
10	2,5
22	5

TIPO *TYPE*	A	
	G	118
	H	191
	I	109,9
	L	133
2380.085	FIN175SL00	

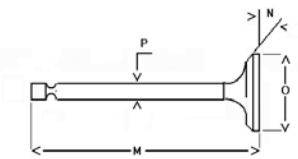


100	6500.154	FIN175PC00
100,5	6500.155	FIN175PC05
101	6500.158	FIN175PC10

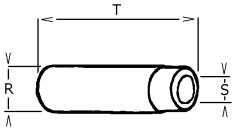
8210.067	FIN052RS00
8210.068	FIN052RS05
8210.069	FIN052RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	2	55,35	59,09	27,00		STD - 025 - 050 075	1640.045	FIN045CR STD
MB	RP	1	64,97	70,03	35,00		STD - 025 - 050 075 - 100 - BAR	1611.079	FIN079MB STD
MB	RP	1	64,97	70,03	28,00		STD - 025 - 050 075 - 100 - BAR	1611.078	FIN078MB STD
MB	RP	1	64,97	68,73	27,00		STD - 025 - 050 075 - 100	1611.061	FIN4422MB STD
PB	BM	2	32,00	36,02	34,50		SEMIF.	1630.011	FIN011PB
TW	AL	2	72,30	89,00	2,36		STD - 010	1257.012	FIN012TW STD
CS	RP	1	47,80	54,05	30,00		STD - 025 - 050	1600.055	FIN065CS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	43	9	111,9	45	A1	9652.041	FINA134
EX	FN	2	37,5	9	111,7	45	A1	9685.053	FINS135



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	15,06	9,05	55	L	4845.162	FIN908AA
IN	G		15,26	9,05	55	L		FIN908AB
EX	B	2	15,06	9,05	51	L	4845.164	FIN924SA
EX	B		15,26	9,05	51	L		FIN924SB

LOMBARDINI

5LD 825-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1649	2	100	105	3404340 ←

			LV	LD			IN	EX
	8205.086	8185.007	1213.135	1210.087	4600.093	4680.040	4701.055	4420.007
FIN922CGA	FIN922CGB	FIN692SM	FIN935RT	FIN946RT	FIN082CO	FIN673CB	FIN472IG	FIN373EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.023	FIN396HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0834KIT

ELECTRIC KIT

3700.346		5496.074	5496.180	2175.046	2175.036		
FIN346AF		FIN074NF	FIN180CFA	FIN346FE	FIN436OF		

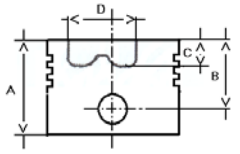
6585.030	6590.034	6615.085	6531.010	6578.013	9672.012		
FIN030FP	FIN034JP	FIN085NH	FIN103NO	FIN078E	FIN016DV		

1157.158	7362.228						
FIN358VA	FIN238VR						

LOMBARDINI

5LD 825-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1649	2	100	105	3404341 →





TESTA *HEAD*	H08
A	100
B	65
C	21
D	51,5
E	85
F	32

FIN475PN

8480.027





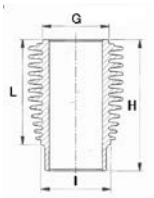
100	6500.664	FIN363PC00
100,5	6500.665	FIN363PC05
101	6500.668	FIN363PC10



3	2,5
10	2,5
22	3,5

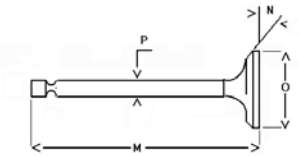
8211.212	FIN524RS00
8211.213	FIN524RS05
8211.214	FIN524RS10

TIPO *TYPE*	A	
	G	
	H	
	I	
	L	

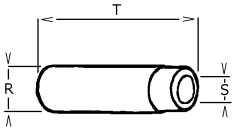


2380.562	FIN265SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	2	55,35	59,09	27,00		STD - 025 - 050 075	1640.045	FIN045CR STD
MB	RP	1	64,97	70,03	35,00		STD - 025 - 050 075 - 100 - BAR	1611.079	FIN079MB STD
MB	RP	1	64,97	70,03	28,00		STD - 025 - 050 075 - 100 - BAR	1611.078	FIN078MB STD
MB	RP	1	64,97	68,73	27,00		STD - 025 - 050 075 - 100	1611.061	FIN4422MB STD
PB	BM	2	32,00	36,02	34,50		SEMIF.	1630.011	FIN011PB
TW	AL	2	72,30	89,00	2,36		STD - 010	1257.012	FIN012TW STD
CS	RP	1	47,80	54,05	30,00		STD - 025 - 050	1600.055	FIN065CS STD



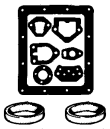
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	2	43	9	111,9	45	A1	9652.041	FINA134
EX	FN	2	37,5	9	111,7	45	A1	9685.053	FINS135



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	2	15,06	9,05	55	L	4845.162	FIN908AA
IN	G		15,26	9,05	55	L		FIN908AB
EX	B	2	15,06	9,05	51	L	4845.164	FIN924SA
EX	B		15,26	9,05	51	L		FIN924SB

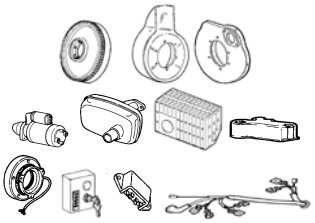
LOMBARDINI

5LD 825-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1649	2	100	105	3404341 →

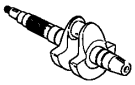
			 LV	 LD			 IN	 EX
	8205.086	8185.007	1213.135	1210.087	4600.093	4680.040	4701.055	4420.007
FIN922CGA	FIN922CGB	FIN692SM	FIN935RT	FIN946RT	FIN082CO	FIN673CB	FIN472IG	FIN373EG

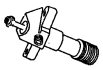
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.023	FIN396HG

Nr.	ENGINE KIT
1	
1	
1	
4898.009	FIN0836KIT

ELECTRIC KIT


							
3700.346		5496.074	5496.180	2175.046	2175.036		
FIN346AF		FIN074NF	FIN180CFA	FIN346FE	FIN436OF		

							
6585.030	6590.034	6615.085	6531.010	6578.013	9672.012		
FIN030FP	FIN034JP	FIN085NH	FIN103NO	FIN078E	FIN016DV		

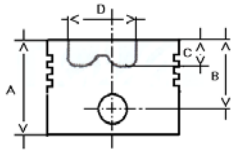
							

1157.158	7362.228						
FIN358VA	FIN238VR						

LOMBARDINI

5LD 825-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2474	3	100	105	3396518 ←

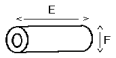




TESTA *HEAD*	H08
A	102
B	65
C	21
D	51,5
E	85
F	32

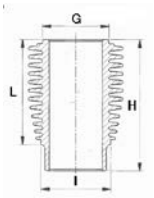
FIN475PN

8480.027





3	3
10	2,5
10	2,5
22	5

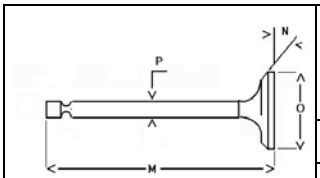
TIPO *TYPE*	A	
	G	118
	H	191
	I	109,9
	L	133
2380.085	FIN175SL00	



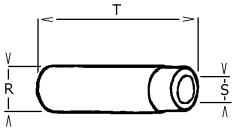
100	6500.154	FIN175PC00
100,5	6500.155	FIN175PC05
101	6500.158	FIN175PC10

8210.067	FIN052RS00
8210.068	FIN052RS05
8210.069	FIN052RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	3	55,35	59,09	27,00		STD - 025 - 050 075	1640.045	FIN045CR STD
MB	RP	1	64,97	70,03	35,00		STD - 025 - 050 075 - 100 - BAR	1611.079	FIN079MB STD
MB	RP	1	64,97	70,03	28,00		STD - 025 - 050 075 - 100 - BAR	1611.078	FIN078MB STD
MB	RP	2	64,97	68,73	27,00		STD - 025 - 050 075 - 100	1611.061	FIN4422MB STD
PB	BM	3	32,00	36,02	34,50		SEMIF.	1630.011	FIN011PB
TW	AL	2	72,30	89,00	2,36		STD - 010	1257.012	FIN012TW STD
CS	RP	1	47,80	54,05	30,00		STD - 025 - 050	1600.055	FIN065CS STD



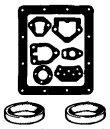
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	43	9	111,9	45	A1	9652.041	FINA134
EX	FN	3	37,5	9	111,7	45	A1	9685.053	FINS135



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	15,06	9,05	55	L	4845.162	FIN908AA
IN	G		15,26	9,05	55	L		FIN908AB
EX	B	3	15,06	9,05	51	L	4845.164	FIN924SA
EX	B		15,26	9,05	51	L		FIN924SB

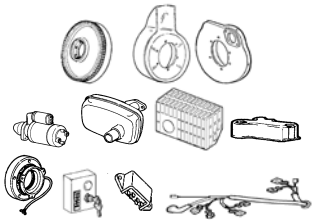
LOMBARDINI

5LD 825-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2474	3	100	105	3396518 ←

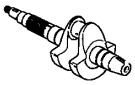
			 LV	 LD			 IN	 EX
	8205.088	8185.007	1213.135	1210.087	4600.094	4680.040	4701.055	4420.007
FIN923CGA	FIN923CGB	FIN692SM	FIN935RT	FIN946RT	FIN083CO	FIN673CB	FIN472IG	FIN373EG

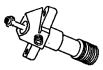
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.023	FIN396HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0834KIT

ELECTRIC KIT


							
3700.346		5496.074	5496.180	2175.046	2175.036		
FIN346AF		FIN074NF	FIN180CFA	FIN346FE	FIN436OF		

							
6585.030	6590.051	6615.085	6531.010	6578.026	9672.012		
FIN030FP	FIN051JP	FIN085NH	FIN103NO	FIN326E	FIN016DV		

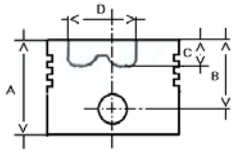
							

1157.158	7362.228						
FIN358VA	FIN238VR						

LOMBARDINI

5LD 825-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2474	3	100	105	3396519 →





TESTA *HEAD*	H08
A	102
B	65
C	21
D	51,5
E	85
F	32

FIN475PN

8480.027





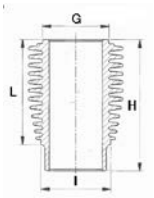
100	6500.664	FIN363PC00
100,5	6500.665	FIN363PC05
101	6500.668	FIN363PC10



3	2,5
10	2,5
22	3,5

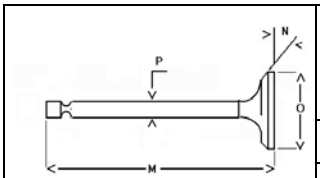
8211.212	FIN524RS00
8211.213	FIN524RS05
8211.214	FIN524RS10

TIPO *TYPE*	A	
	G	
	H	
	I	
	L	

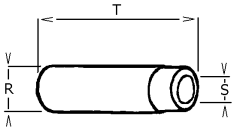


2380.562	FIN265SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	3	55,35	59,09	27,00		STD - 025 - 050 075	1640.045	FIN045CR STD
MB	RP	1	64,97	70,03	35,00		STD - 025 - 050 075 - 100 - BAR	1611.079	FIN079MB STD
MB	RP	1	64,97	70,03	28,00		STD - 025 - 050 075 - 100 - BAR	1611.078	FIN078MB STD
MB	RP	2	64,97	68,73	27,00		STD - 025 - 050 075 - 100	1611.061	FIN4422MB STD
PB	BM	3	32,00	36,02	34,50		SEMIF.	1630.011	FIN011PB
TW	AL	2	72,30	89,00	2,36		STD - 010	1257.012	FIN012TW STD
CS	RP	1	47,80	54,05	30,00		STD - 025 - 050	1600.055	FIN065CS STD



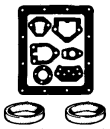
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	3	43	9	111,9	45	A1	9652.041	FINA134
EX	FN	3	37,5	9	111,7	45	A1	9685.053	FINS135



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	3	15,06	9,05	55	L	4845.162	FIN908AA
IN	G		15,26	9,05	55	L		FIN908AB
EX	B	3	15,06	9,05	51	L	4845.164	FIN924SA
EX	B		15,26	9,05	51	L		FIN924SB

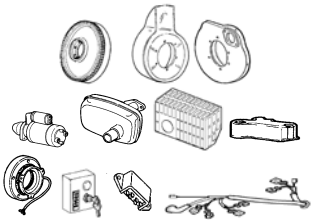
LOMBARDINI

5LD 825-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2474	3	100	105	3396519 →

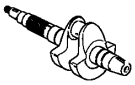
			 LV	 LD			 IN	 EX
	8205.088	8185.007	1213.135	1210.087	4600.094	4680.040	4701.055	4420.007
FIN923CGA	FIN923CGB	FIN692SM	FIN935RT	FIN946RT	FIN083CO	FIN673CB	FIN472IG	FIN373EG

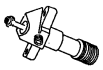
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.023	FIN396HG

Nr.	ENGINE KIT
1	
1	
1	
4898.009	FIN0836KIT

ELECTRIC KIT


							
3700.346		5496.074	5496.180	2175.046	2175.036		
FIN346AF		FIN074NF	FIN180CFA	FIN346FE	FIN436OF		

							
6585.030	6590.051	6615.085	6531.010	6578.026	9672.012		
FIN030FP	FIN051JP	FIN085NH	FIN103NO	FIN326E	FIN016DV		

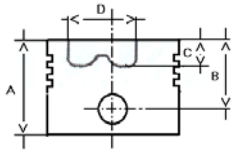
							

1157.158	7362.228						
FIN358VA	FIN238VR						

LOMBARDINI

5LD 824-3/B	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2474	3	100	105	

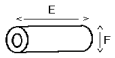




TESTA *HEAD*	H08
A	102
B	65
C	21
D	51,5
E	85
F	32

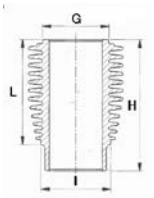
FIN475PN

8480.027





3	2,5
10	2,5
22	3,5

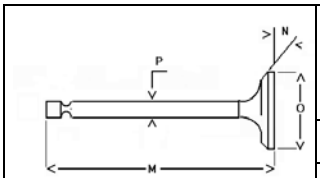
TIPO *TYPE*	A	
	G	
	H	
	I	
	L	
2380.562	FIN265SL00	



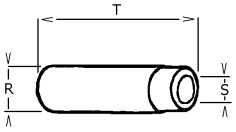
100	6500.664	FIN363PC00
100,5	6500.665	FIN363PC05
101	6500.668	FIN363PC10

8211.212	FIN524RS00
8211.213	FIN524RS05
8211.214	FIN524RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	3	55,35	59,09	27,00		STD - 025 - 050 075	1640.045	FIN045CR STD
MB	RP	1	64,97	70,03	35,00		STD - 025 - 050 075 - 100 - BAR	1611.079	FIN079MB STD
MB	RP	1	64,97	70,03	28,00		STD - 025 - 050 075 - 100 - BAR	1611.078	FIN078MB STD
MB	RP	2	64,97	68,73	27,00		STD - 025 - 050 075 - 100	1611.061	FIN4422MB STD
PB	BM	3	32,00	36,02	34,50		SEMIF.	1630.011	FIN011PB
TW	AL	2	72,30	89,00	2,36		STD - 010	1257.012	FIN012TW STD
CS	RP	1	47,80	54,05	30,00		STD - 025 - 050	1600.055	FIN065CS STD



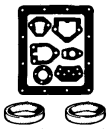
IN EX	Nr.	O	P	M	N	ADATTABILE A: *SUITABLE FOR:*	
IN	FS	3	43	9	111,9	45	A1	9652.041	FINA134
EX	FN	3	37,5	9	111,7	45	A1	9685.053	FINS135



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	3	15,06	9,05	55	L	4845.162	FIN908AA
IN	G		15,26	9,05	55	L		FIN908AB
EX	B	3	15,06	9,05	51	L	4845.164	FIN924SA
EX	B		15,26	9,05	51	L		FIN924SB

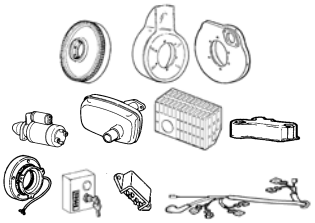
LOMBARDINI

5LD 824-3/B	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2474	3	100	105	

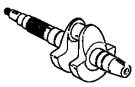
			 LV	 LD			 IN	 EX
	8205.088	8185.007	1213.135	1210.087	4600.094	4680.040	4701.055	4420.007
FIN923CGA	FIN923CGB	FIN692SM	FIN935RT	FIN946RT	FIN083CO	FIN673CB	FIN472IG	FIN373EG

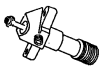
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.023	FIN396HG

Nr.	ENGINE KIT
1	
1	
1	
4898.009	FIN0836KIT

ELECTRIC KIT


							
3700.346		5496.074	5496.180	2175.046	2175.036		
FIN346AF		FIN074NF	FIN180CFA	FIN346FE	FIN436OF		

							
6585.030	6590.051	6615.085	6531.010	6578.026	9672.012		
FIN030FP	FIN051JP	FIN085NH	FIN103NO	FIN326E	FIN016DV		

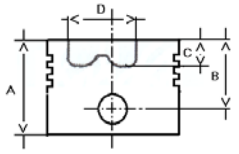
							

1157.158	7362.228						
FIN358VA	FIN238VR						

LOMBARDINI

5LD 825-4	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3299	4	100	105	3396574 ←





TESTA *HEAD*	H08
A	102
B	65
C	21
D	51,5
E	85
F	32

FIN475PN

8480.027



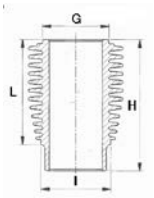


100	6500.154	FIN175PC00
100,5	6500.155	FIN175PC05
101	6500.158	FIN175PC10

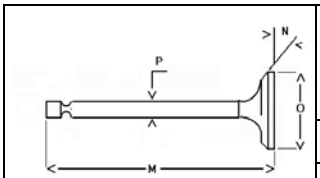


3	3
10	2,5
10	2,5
22	5

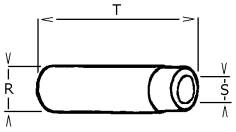
8210.067	FIN052RS00
8210.068	FIN052RS05
8210.069	FIN052RS10

TIPO *TYPE*	A	
	G	118
	H	191
	I	109,9
	L	133
2380.085	FIN175SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	55,35	59,09	27,00		STD - 025 - 050 075	1640.045	FIN045CR STD
MB	RP	1	64,97	70,03	35,00		STD - 025 - 050 075 - 100 - BAR	1611.079	FIN079MB STD
MB	RP	1	64,97	70,03	28,00		STD - 025 - 050 075 - 100 - BAR	1611.078	FIN078MB STD
MB	RP	3	64,97	68,73	27,00		STD - 025 - 050 075 - 100	1611.061	FIN4422MB STD
PB	BM	4	32,00	36,02	34,50		SEMIF.	1630.011	FIN011PB
TW	AL	2	72,30	89,00	2,36		STD - 010	1257.012	FIN012TW STD
CS	RP	1	47,80	54,05	30,00		STD - 025 - 050	1600.055	FIN065CS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	43	9	111,9	45	A1	9652.041	FINA134
EX	FN	4	37,5	9	111,7	45	A1	9685.053	FINS135



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,06	9,05	55	L	4845.162	FIN908AA
IN	G		15,26	9,05	55	L		FIN908AB
EX	B	4	15,06	9,05	51	L	4845.164	FIN924SA
EX	B		15,26	9,05	51	L		FIN924SB

LOMBARDINI

5LD 825-4	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3299	4	100	105	3396574 ←

			LV	LD			IN	EX
	8205.090	8185.007	1213.135	1210.087	4600.095	4680.040	4701.055	4420.007
FIN924CGA	FIN924CGB	FIN692SM	FIN935RT	FIN946RT	FIN085CO	FIN673CB	FIN472IG	FIN373EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.023	FIN396HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0834KIT

ELECTRIC KIT

3700.347		5496.074	5496.180	2175.042	2175.036		
FIN347AF		FIN074NF	FIN180CFA	FIN342FE	FIN436OF		

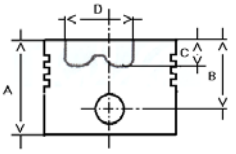
	6590.061	6615.085	6531.010	6578.134	9672.012		
	FIN061JP	FIN085NH	FIN103NO	FIN334E	FIN016DV		

1157.158	7362.228						
FIN358VA	FIN238VR						

LOMBARDINI

5LD 825-4	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3299	4	100	105	3396575 →

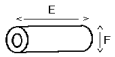




TESTA *HEAD*	H08
A	102
B	65
C	21
D	51,5
E	85
F	32

FIN475PN

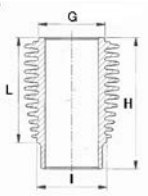
8480.027

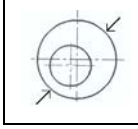




3	2,5
10	2,5
22	3,5

TIPO *TYPE*	A	
	G	
	H	
	I	
	L	



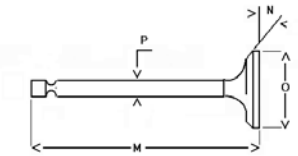


100	6500.664	FIN363PC00
100,5	6500.665	FIN363PC05
101	6500.668	FIN363PC10

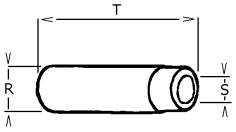
8211.212	FIN524RS00
8211.213	FIN524RS05
8211.214	FIN524RS10

2380.562	FIN265SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	55,35	59,09	27,00		STD - 025 – 050 075	1640.045	FIN045CR STD
MB	RP	1	64,97	70,03	35,00		STD - 025 - 050 075 - 100 - BAR	1611.079	FIN079MB STD
MB	RP	1	64,97	70,03	28,00		STD - 025 - 050 075 - 100 - BAR	1611.078	FIN078MB STD
MB	RP	3	64,97	68,73	27,00		STD - 025 - 050 075 - 100	1611.061	FIN4422MB STD
PB	BM	4	32,00	36,02	34,50		SEMIF.	1630.011	FIN011PB
TW	AL	2	72,30	89,00	2,36		STD - 010	1257.012	FIN012TW STD
CS	RP	1	47,80	54,05	30,00		STD - 025 - 050	1600.055	FIN065CS STD



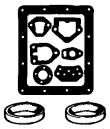
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	43	9	111,9	45	A1	9652.041	FINA134
EX	FN	4	37,5	9	111,7	45	A1	9685.053	FINS135



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	15,06	9,05	55	L	4845.162	FIN908AA
IN	G		15,26	9,05	55	L		FIN908AB
EX	B	4	15,06	9,05	51	L	4845.164	FIN924SA
EX	B		15,26	9,05	51	L		FIN924SB

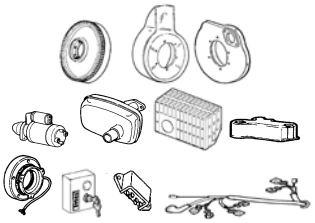
LOMBARDINI

5LD 825-4	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3299	4	100	105	3396575 →

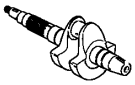
			 LV	 LD			 IN	 EX
	8205.090	8185.007	1213.135	1210.087	4600.095	4680.040	4701.055	4420.007
FIN924CGA	FIN924CGB	FIN692SM	FIN935RT	FIN946RT	FIN085CO	FIN673CB	FIN472IG	FIN373EG

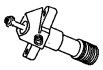
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.023	FIN396HG

Nr.	ENGINE KIT
1	
1	
1	
4898.009	FIN0836KIT

ELECTRIC KIT


							
3700.347		5496.074	5496.180	2175.042	2175.036		
FIN347AF		FIN074NF	FIN180CFA	FIN342FE	FIN436OF		

							
	6590.061	6615.085	6531.010	6578.134	9672.012		
	FIN061JP	FIN085NH	FIN103NO	FIN334E	FIN016DV		

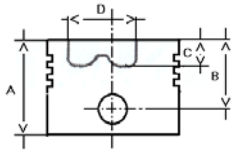
							

1157.158	7362.228						
FIN358VA	FIN238VR						

LOMBARDINI

5LD 930-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2780	3	106	105	

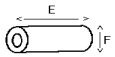




TESTA *HEAD*	H20
A	102
B	65
C	20,5
D	55
E	85
F	32

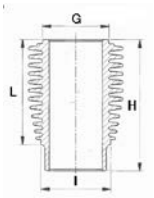
FIN475PN

8480.027





3	2,5
10	2,5
10	2,5
22	5

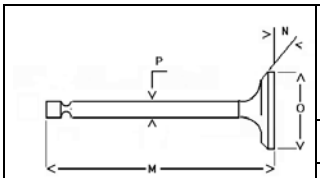
TIPO *TYPE*	A	
	G	118
	H	190
	I	114,9
	L	133
2380.134	FIN178SL00	



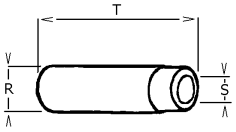
106	6501.334	FIN178PC00
106,5	6501.335	FIN178PC05
107	6501.336	FIN178PC10

8211.233	FIN057RS00
8211.234	FIN057RS05
8211.235	FIN057RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	3	55,35	59,09	27,00		STD - 025 - 050 075	1640.045	FIN045CR STD
MB	RP	1	64,97	70,03	35,00		STD - 025 - 050 075 - 100 - BAR	1611.079	FIN079MB STD
MB	RP	1	64,97	70,03	28,00		STD - 025 - 050 075 - 100 - BAR	1611.078	FIN078MB STD
MB	RP	2	64,97	68,73	27,00		STD - 025 - 050 075 - 100	1611.061	FIN4422MB STD
PB	BM	3	32,00	36,02	34,50		SEMIF.	1630.011	FIN011PB
TW	AL	2	72,30	89,00	2,36		STD - 010	1257.012	FIN012TW STD
CS	RP	1	47,80	54,05	30,00		STD - 025 - 050	1600.055	FIN065CS STD



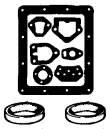
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	43	9	111,9	45	A1	9652.041	FINA134
EX	FN	3	37,5	9	111,7	45	A1	9685.053	FINS135



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	15,06	9,05	55	L	4845.162	FIN908AA
IN	G		15,26	9,05	55	L		FIN908AB
EX	B	3	15,06	9,05	51	L	4845.164	FIN924SA
EX	B		15,26	9,05	51	L		FIN924SB

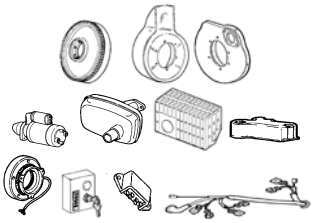
LOMBARDINI

5LD 930-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2780	3	106	105	

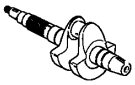
			 LV	 LD			 IN	 EX
	8205.089	8185.008	1213.135	1210.087	4600.094	4680.040	4701.055	4420.007
FIN085CGA	FIN085CGB	FIN696SM	FIN935RT	FIN946RT	FIN083CO	FIN673CB	FIN472IG	FIN373EG

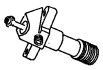
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.101	FIN407HG
0,9 mm	4730.102	FIN408HG
1,0 mm	4730.106	FIN409HG
1,1 mm	4730.137	FIN410HG

Nr.	ENGINE KIT
1	
1	
1	
4898.010	FIN2124KIT

ELECTRIC KIT


							
3700.346		5496.074	5496.180	2175.046	2175.036		
FIN346AF		FIN074NF	FIN180CFA	FIN346FE	FIN436OF		

							
6585.030	6590.058	6615.085	6531.010	6578.028	9672.012		
FIN030FP	FIN058JP	FIN085NH	FIN103NO	FIN098E	FIN016DV		

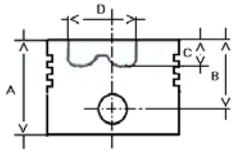
							

1157.158							
FIN358VA							

LOMBARDINI

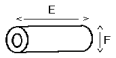
5LD 930-4	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3706	4	106	105	





TESTA *HEAD*	T04
A	102
B	65
C	20,5
D	55
E	85
F	32

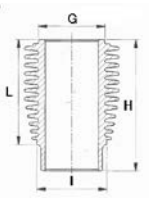
FIN475PN
8480.027





3	2,5
10	2,5
10	2,5
22	5

TIPO *TYPE*	A	
	G	118
	H	190
	I	114,9
	L	133
2380.134	FIN178SL00	

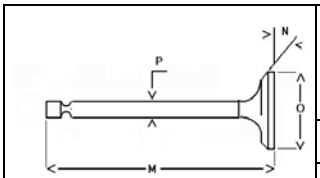




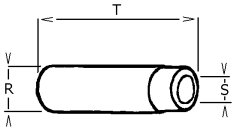
106	6501.334	FIN178PC00
106,5	6501.335	FIN178PC05
107	6501.336	FIN178PC10

8211.233	FIN057RS00
8211.234	FIN057RS05
8211.235	FIN057RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	55,35	59,09	27,00		STD - 025 - 050 075	1640.045	FIN045CR STD
MB	RP	1	64,97	70,03	35,00		STD - 025 - 050 075 - 100 - BAR	1611.079	FIN079MB STD
MB	RP	1	64,97	70,03	28,00		STD - 025 - 050 075 - 100 - BAR	1611.078	FIN078MB STD
MB	RP	3	64,97	68,73	27,00		STD - 025 - 050 075 - 100 - BAR	1611.061	FIN4422MB STD
PB	BM	4	32,00	36,02	34,50		SEMIF.	1630.011	FIN011PB
TW	AL	2	72,30	89,00	2,36		STD - 010	1257.012	FIN012TW STD
CS	RP	1	47,80	54,05	30,00		STD - 025 - 050	1600.055	FIN065CS STD



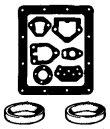
IN EX	Nr.	O	P	M	N	ADATTABILE A: *SUITABLE FOR:*	
IN	FS	4	43	9	111,9	45	A1	9652.041	FINA134
EX	FN	4	37,5	9	111,7	45	A1	9685.053	FINS135



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	15,06	9,05	55	L	4845.162	FIN908AA
IN	G		15,26	9,05	55	L		FIN908AB
EX	B	4	15,06	9,05	51	L	4845.164	FIN924SA
EX	B		15,26	9,05	51	L		FIN924SB

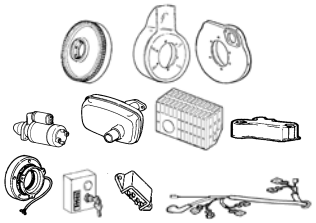
LOMBARDINI

5LD 930-4	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	3706	4	106	105	

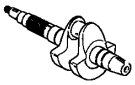
			 LV	 LD			 IN	 EX
	8205.091	8185.008	1213.135	1210.087	4600.095	4680.040	4701.055	4420.007
FIN086CGA	FIN086CGB	FIN696SM	FIN935RT	FIN946RT	FIN085CO	FIN673CB	FIN472IG	FIN373EG

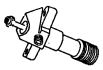
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.101	FIN407HG
0,9 mm	4730.102	FIN408HG
1,0 mm	4730.106	FIN409HG
1,1 mm	4730.137	FIN410HG

Nr.	ENGINE KIT
1	
1	
1	
4898.010	FIN2124KIT

ELECTRIC KIT


							
3700.347		5496.074	5496.180	2175.042	2175.036		
FIN347AF		FIN074NF	FIN180CFA	FIN342FE	FIN436OF		

							
	6590.061	6615.085	6531.010	6578.134	9672.012		
	FIN061JP	FIN085NH	FIN103NO	FIN334E	FIN016DV		

1157.158	7362.228						
FIN358VA	FIN238VR						

LOMBARDINI

SERIE 5

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
1	**Anello tenuta**	***Seal ring***	LDA672 , LDA673 , LDA674 , LDA832 , LDA833 , LDA834	FIN927RT	1210.086
2	**Cappellotto valvola**	***Valve cap***	All models	FIN063CV	2135.063
3	**Anello tubo protezione**	***Guard tube seal***	LDA672 , LDA673 , LDA674 , LDA832 , LDA833 , LDA834	FIN046AP	1261.046
4	**Anello tubo protezione**	***Guard tube seal***	5LD675-2 , 5LD675-3 , 5LD825-2 , 5LD825-3 , 5LD825-4 , 5LD930-3 , 5LD930-4 , 5LD824-3/B	FIN069AP	1261.069
5	**Serie segmenti**	***Rings set***	5LD930-3 , 5LD930-4 (3 segmenti , *3 rings*)	FIN056RS00 FIN056RS05 FIN056RS10	8211.218 8211.219 8211.220
6	**Alternatore**	***Alternator***	5LD675-2 , 5LD675-3 , 5LD825-2 , 5LD825-3 , 5LD825-4 , 5LD930-3 , 5LD930-4 , 5LD824-3/B	FIN359VA	1157.159
7	**Cinghia per motore (1500 rpm)**	***Engine belt (1500 rpm)***	All models	FIN411BE	2440.114
8	**Cinghia per motore (2200 rpm)**	***Engine belt (2200 rpm)***	All models	FIN880BE	2440.088
9	**Cinghia alternatore esterno**	***Alternator Belt***	All models	FIN931BE	2400.139
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					

LOMBARDINI

SERIE 5

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					

SERIE 6
LOMBARDINI
6 SERIES

1	500	
3	503	
5	6LD 260	
7	6LD 260/C	
9	520	
11	523	
13	6LD 260/AB	K367900
15	6LD 260/AB	K367910
17	6LD 260/AB	K36849
19	6LD 325	3150935 ←
21	6LD 325/C	3150935 ←
23	6LD 326	3150935 ←
25	530	
27	532	
29	533	
31	6LD 360	Cyl. Integr.
33	6LD 360	
35	6LD 360/C	
37	6LD 360/V	
39	6LD 401/B1	
41	6LD 400	31144603 ←
43	6LD 400/C	31144603 ←
45	6LD 400/V	31144603 ←
47	6LD 435	3889227 ←
49	6LD 435	3889228 →
51	6LD 435/V	
53	6LD 435/B1	
55	ALTRI ARTICOLI	*OTHERS ITEMS*

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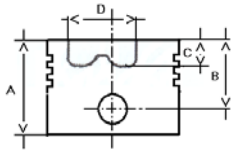
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LOMBARDINI

500	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	262	1	70	68	

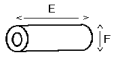




TESTA *HEAD*	H04
A	69
B	44
C	11
D	30
E	59,70
F	20

FIN452PN

8480.092





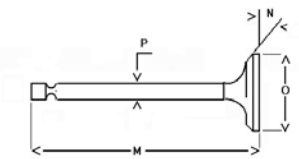
70	6501.090	FIN1503PC00	8210.064	FIN526RS00
70,5	6501.091	FIN1503PC05	8210.065	FIN526RS05
71	6501.092	FIN1503PC10	8210.066	FIN526RS10



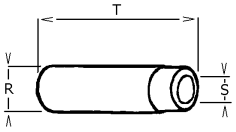
3	2
10	2
10	2
22	4

TIPO *TYPE*		

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
PB	BM	1	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



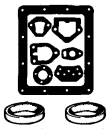
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	29	7	84,2	45	A1	9652.018	FINA025
EX	FN	1	25	7	83,7	45	A1	9685.028	FINS026



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,05	46	L	4845.029	FIN931AA
IN	G		11,25	7,05	46	L		FIN931AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

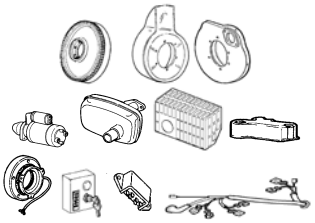
LOMBARDINI

500	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	262	1	70	68	

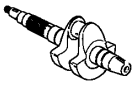
			 LV	 LD			 IN	 EX
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FIN992CGA	FIN992CGB		FIN892RT	FIN947RT	FIN072CO	FIN674CB		

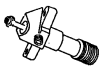
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.026	FIN241HG
0,6 mm	4730.029	FIN242HG
0,7 mm	4730.017	FIN243HG
0,8 mm	4730.027	FIN244HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT


							
3700.198	1301.053	5496.071	5496.113	2175.032	2175.019	1400.385	9050.021
FIN109AF	FIN253PF	FIN071NF	FIN073CFA	FIN332FE	FIN419OF	FIN035OL	FIN021SF

							
1526.030	1050.115	8675.135 + 1611.012					
FIN1030KR	FIN115CK	FIN1096CSSTD					

							
	6590.044	6615.032	6531.095	6578.010	9672.012		2125.187
	FIN019JP	FIN032NH	FIN167NO	FIN054E	FIN016DV		FIN034CL

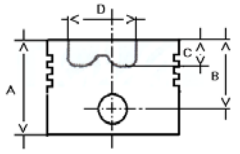
							
6960.069	4055.045	9055.003	9043.025	8103.040			5095.076
FIN069PU	FIN003CN	FIN303ST	FIN025TS	FIN738TK			FIN879GP

			5462.089				6647.045
			FIN089SI				FIN815KL

LOMBARDINI

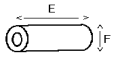
503	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	262	1	70	68	





TESTA *HEAD*	H04
A	69
B	44
C	11
D	30
E	59,70
F	20

FIN452PN
8480.092



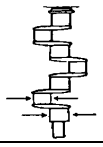
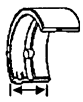
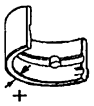


3	2		
10	2		
10	2		
22	4		

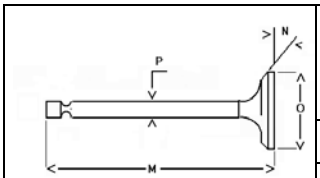
TIPO *TYPE*		

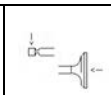


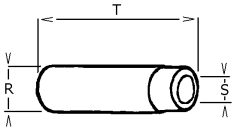
70	6501.090	FIN1503PC00	8210.064	FIN526RS00
70,5	6501.091	FIN1503PC05	8210.065	FIN526RS05
71	6501.092	FIN1503PC10	8210.066	FIN526RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
PB	BM	1	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



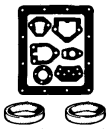
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	29	7	84,2	45	A1	9652.018	FINA025
EX	FN	1	25	7	83,7	45	A1	9685.028	FINS026



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,05	46	L	4845.029	FIN931AA
IN	G		11,25	7,05	46	L		FIN931AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

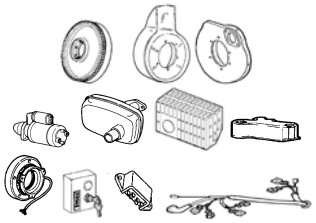
LOMBARDINI

503	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	262	1	70	68	

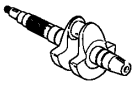
			 LV	 LD			 IN	 EX
	8205.092		1210.092	1213.056	4601.003	4400.023	4500.092	4500.091
FIN992CGA	FIN992CGB		FIN892RT	FIN947RT	FIN072CO	FIN674CB	FIN473IG	FIN371EG

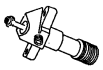
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.026	FIN241HG
0,6 mm	4730.029	FIN242HG
0,7 mm	4730.017	FIN243HG
0,8 mm	4730.027	FIN244HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT


							
3700.198	1301.053	5496.071	5496.113	2175.032	2175.019	1400.385	9050.021
FIN109AF	FIN253PF	FIN071NF	FIN073CFA	FIN332FE	FIN419OF	FIN035OL	FIN021SF

							
1526.030	1050.115	8675.135 + 1611.012					
FIN1030KR	FIN115CK	FIN1096CSSTD					

							
	6590.044	6615.032	6531.095	6578.010	9672.012		2125.187
	FIN019JP	FIN032NH	FIN167NO	FIN054E	FIN016DV		FIN034CL

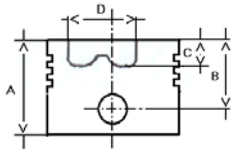
							
	4055.045	9055.003	9043.025	8103.040			5095.076
	FIN003CN	FIN303ST	FIN025TS	FIN738TK			FIN879GP

			5462.089				6647.045
			FIN089SI				FIN815KL

LOMBARDINI

6LD 260	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	262	1	70	68	

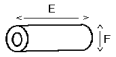




TESTA *HEAD*	H04
A	69
B	44
C	11
D	30
E	59,7
F	20

FIN452PN

8480.092



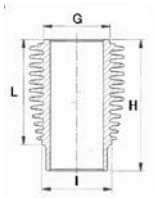


70	6501.090	FIN1503PC00	
70,5	6501.091	FIN1503PC05	
71	6501.092	FIN1503PC10	



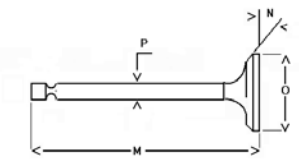
3	2		
10	2		
10	2	8210.064	FIN526RS00
22	4	8210.065	FIN526RS05
		8210.066	FIN526RS10

TIPO *TYPE*

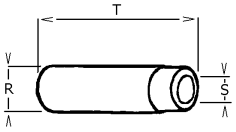


G	
H	
I	
L	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
PB	BM	1	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



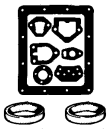
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	29	7	84,2	45	A1	9652.018	FINA025
EX	FN	1	25	7	83,7	45	A1	9685.028	FINS026



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	11,05	7,05	40	L	4845.166	FIN938AA
IN	G		11,25	7,05	40	L		FIN938AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

LOMBARDINI

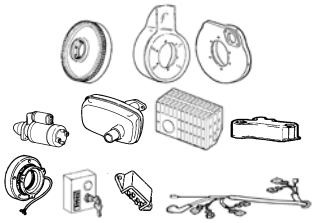
6LD 260	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	262	1	70	68	

			 LV	 LD			 IN	 EX
	8205.092		1210.092	1213.056	4601.003		4500.092	4500.091
FIN992CGA	FIN992CGB		FIN892RT	FIN947RT	FIN072CO		FIN473IG	FIN371EG

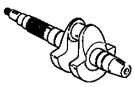
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.026	FIN241HG
0,6 mm	4730.029	FIN242HG
0,7 mm	4730.017	FIN243HG
0,8 mm	4730.027	FIN244HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



							
3700.198	1301.053	5496.071	5496.113	2175.032	2175.019	1400.385	9050.050
FIN109AF	FIN253PF	FIN071NF	FIN073CFA	FIN332FE	FIN419OF	FIN035OL	FIN050SF

							
1526.030	1050.115	8675.135 + 1611.012					
FIN1030KR	FIN115CK	FIN1096CSSTD					

							
	6590.044	6615.032	6531.095	6578.010	9672.012		
	FIN019JP	FIN032NH	FIN167NO	FIN054E	FIN016DV		

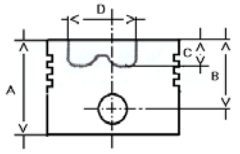
							
6960.069	4055.045		9043.025	8103.040			
FIN069PU	FIN003CN		FIN025TS	FIN738TK			

1157.154	7362.298	5840.142	5462.089				6647.045
FIN554VA	FIN298VR	FIN142TL	FIN089SI				FIN815KL

LOMBARDINI

6LD 260/C	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	262	1	70	68	

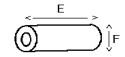




TESTA *HEAD*	H04
A	69
B	44
C	11
D	30
E	59,7
F	20

FIN452PN

8480.092



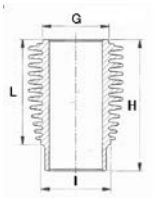


70	6501.090	FIN1503PC00	
70,5	6501.091	FIN1503PC05	
71	6501.092	FIN1503PC10	



3	2	8210.064	FIN526RS00
10	2	8210.065	FIN526RS05
10	2	8210.066	FIN526RS10
22	4		

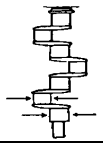
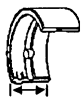
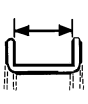
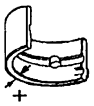
TIPO *TYPE*

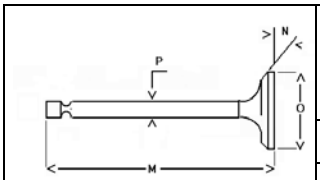


G	
H	
I	
L	

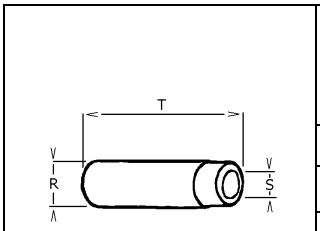


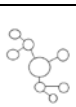


Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR AL 1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB RP 1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB RP 1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
PB BM 1	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB
TW AL 1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



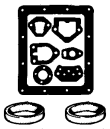
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	29	7	84,2	45	A1	9652.018	FINA025
EX	FN	1	25	7	83,7	45	A1	9685.028	FINS026



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,05	40	L	4845.166	FIN938AA
IN	G		11,25	7,05	40	L		FIN938AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

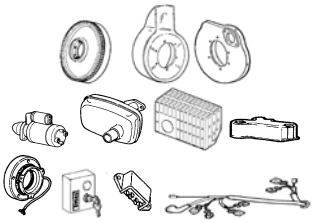
LOMBARDINI

6LD 260/C	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	262	1	70	68	

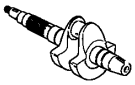
			 LV	 LD			 IN	 EX
	8205.092		1213.001		4601.003		4500.092	4500.091
FIN988CGA	FIN992CGB		FIN929RT		FIN072CO		FIN473IG	FIN371EG

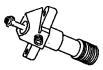
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.026	FIN241HG
0,6 mm	4730.029	FIN242HG
0,7 mm	4730.017	FIN243HG
0,8 mm	4730.027	FIN244HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT


							
3700.198	1301.053	5496.071	5496.113	2175.032	2175.019	1400.385	9050.050
FIN109AF	FIN253PF	FIN071NF	FIN073CFA	FIN332FE	FIN419OF	FIN035OL	FIN050SF

							
1526.030		8675.135 + 1611.012	4330.030		6045.026		
FIN1030KR		FIN1096CSSTD	FIN060RK		FIN460SK		

							
	6590.044	6615.032	6531.095	6578.010	9672.012		2125.187
	FIN019JP	FIN032NH	FIN167NO	FIN054E	FIN016DV		FIN034CL

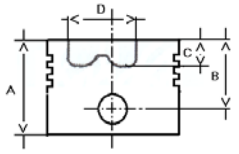
							
	4055.045		9043.025	8103.040			5095.076
	FIN003CN		FIN025TS	FIN738TK			FIN879GP

			5462.089				6647.045
			FIN089SI				FIN815KL

LOMBARDINI

520	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	325	1	78	68	

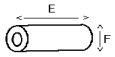




TESTA *HEAD*	H04
A	72
B	44
C	11
D	36
E	59,70
F	20

FIN452PN

8480.092





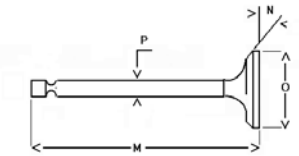
3	2	
10	2	
10	2	
22	4	

TIPO *TYPE*		

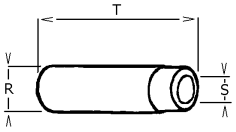


78	6502.028	FIN145PC00	8210.080	FIN034RS00
78,5	6502.029	FIN145PC05	8210.081	FIN034RS05
79	6502.030	FIN145PC10	8210.082	FIN034RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
PB	BM	1	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



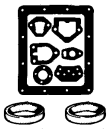
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	31,8	7	84,2	45	A1	9652.025	FINA080
EX	FN	1	27	7	84,2	45	A1	9685.039	FINS081



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	11,05	7,05	46	L	4845.029	FIN931AA
IN	G		11,25	7,05	46	L		FIN931AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

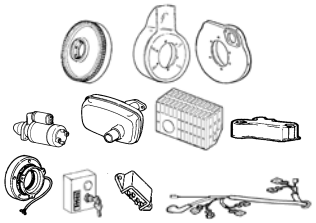
LOMBARDINI

520	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	325	1	78	68	

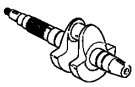
			 LV	 LD			 IN	 EX
	8180.047	8185.012	1210.092	1213.056	4601.003	4400.023	4500.092	4500.091
FIN068CGA	FIN068CGB	FIN680SM	FIN892RT	FIN947RT	FIN072CO	FIN674CB	FIN473IG	FIN371EG

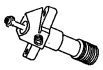
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.030	FIN300HG
0,6 mm	4730.031	FIN301HG
0,7 mm	4730.032	FIN302HG
0,8 mm	4730.033	FIN303HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT


							
3700.198	1301.053	5496.071	5496.113	2175.032	2175.019	1400.385	9050.021
FIN109AF	FIN253PF	FIN071NF	FIN073CFA	FIN332FE	FIN419OF	FIN035OL	FIN021SF

							
1526.030	1050.115	8675.135 + 1611.012	4330.030		6045.026		
FIN1030KR	FIN115CK	FIN1096CSSTD	FIN060RK		FIN460SK		

							
	6590.044	6615.032	6531.095	6578.010	9672.012		2125.187
	FIN019JP	FIN032NH	FIN167NO	FIN054E	FIN016DV		FIN034CL

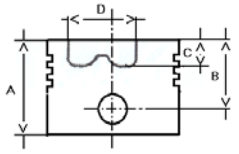
							
6960.069	4055.045	9055.003	9043.025	8103.040			5095.076
FIN069PU	FIN003CN	FIN303ST	FIN025TS	FIN738TK			FIN879GP

			5462.089				6647.045
			FIN089SI				FIN815KL

LOMBARDINI

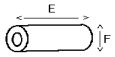
523	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	325	1	78	68	





TESTA *HEAD*	H04
A	72
B	44
C	11
D	36
E	59,70
F	20

FIN452PN
8480.092





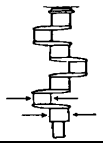
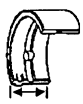
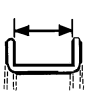
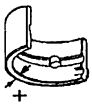
3	2		
10	2		
10	2		
22	4		

TIPO *TYPE*		

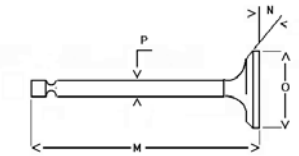


78	6502.028	FIN145PC00	8210.080	FIN034RS00
78,5	6502.029	FIN145PC05	8210.081	FIN034RS05
79	6502.030	FIN145PC10	8210.082	FIN034RS10

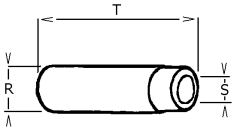



Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
PB	BM	1	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



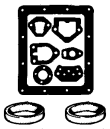
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	31,8	7	84,2	45	A1	9652.025	FINA080
EX	FN	1	27	7	84,2	45	A1	9685.039	FINS081



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,05	46	L	4845.029	FIN931AA
IN	G		11,25	7,05	46	L		FIN931AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

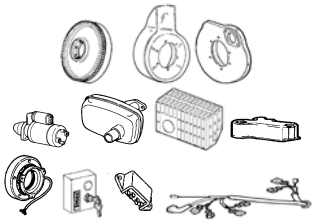
LOMBARDINI

523	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	325	1	78	68	

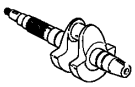
			 LV	 LD			 IN	 EX
	8180.047	8185.012	1210.092	1213.056	4601.003	4400.023	4500.092	4500.091
FIN068CGA	FIN068CGB	FIN680SM	FIN892RT	FIN947RT	FIN072CO	FIN674CB	FIN473IG	FIN371EG

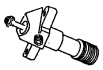
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.030	FIN300HG
0,6 mm	4730.031	FIN301HG
0,7 mm	4730.032	FIN302HG
0,8 mm	4730.033	FIN303HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT


							
3700.198	1301.053	5496.071	5496.113	2175.032	2175.019	1400.385	9050.021
FIN109AF	FIN253PF	FIN071NF	FIN073CFA	FIN332FE	FIN419OF	FIN035OL	FIN021SF

							
1526.030	1050.115	8675.135 + 1611.012	4330.030		6045.026		
FIN1030KR	FIN115CK	FIN1096CSSTD	FIN060RK		FIN460SK		

							
	6590.044	6615.032	6531.095	6578.010	9672.012		2125.187
	FIN019JP	FIN032NH	FIN167NO	FIN054E	FIN016DV		FIN034CL

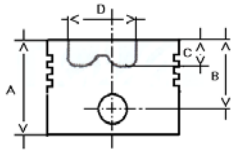
							
6960.069	4055.045	9055.003	9043.025	8103.040			5095.076
FIN069PU	FIN003CN	FIN303ST	FIN025TS	FIN738TK			FIN879GP

			5462.089				6647.045
			FIN089SI				FIN815KL

LOMBARDINI

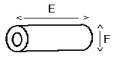
6LD 260/AB	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	325	1	78	68	K367900





TESTA *HEAD*	H08
A	72
B	44
C	14
D	37
E	59,7
F	20

FIN452PN
8480.092



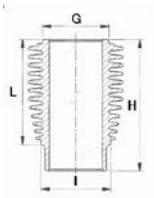


78	6500.318	FIN146PC00	
78,5	6500.319	FIN146PC05	
79	6500.320	FIN146PC10	



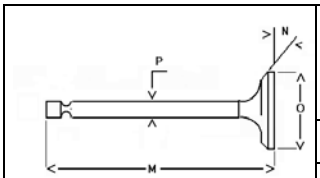
3	2	8211.078	FIN528RS00
10	2	8211.079	FIN528RS05
22	4	8211.080	FIN528RS10

TIPO *TYPE*

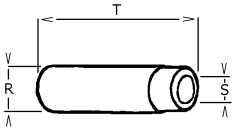


G	
H	
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		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 - 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 - 075 - 100 - BAR - BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 - 075 - 100 - BAR - BAR EM1	1611.012	FIN012MB STD
PB	BM	1	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



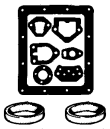
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	34,5	7	84	45	A1	9652.040	FINA090
EX	FN	1	29,5	7	83,5	45	A1	9685.051	FINS091



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	11,05	7,05	40	L	4845.166	FIN938AA
IN	G		11,25	7,05	40	L		FIN938AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

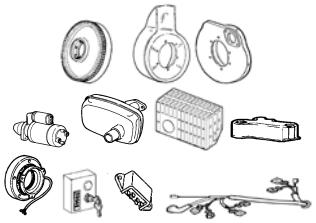
LOMBARDINI

6LD 260/AB	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	325	1	78	68	K367900

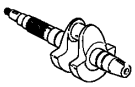
			 LV	 LD			 IN	 EX
	8205.093	8185.012	1210.092	1213.056	4601.003	4400.023	4500.092	4500.091
FIN069CGA	FIN069CGB	FIN680SM	FIN892RT	FIN947RT	FIN072CO	FIN674CB	FIN473IG	FIN371EG

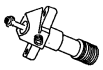
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.030	FIN300HG
0,6 mm	4730.031	FIN301HG
0,7 mm	4730.032	FIN302HG
0,8 mm	4730.033	FIN303HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT


							
3700.111		5496.071	5496.113		2175.040		
FIN111AF		FIN071NF	FIN073CFA		FIN440OF		

							
1526.030	1050.117	8675.135 + 1611.012	4330.048	6605.064	6045.038		
FIN1030KR	FIN117CK	FIN1096CSSTD	FIN069RK	FIN064OP	FIN469SK		

							
	6590.136	6615.043	6531.104	6578.041	9672.029	1510.171	
	FIN136JP	FIN043NH	FIN115NO	FIN341E	FIN329DV	FIN871KK	

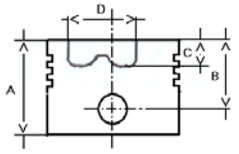
							
6960.069	4055.045						
FIN069PU	FIN003CN						

		5840.142			5066.198	5066.199	
		FIN142TL			FIN053LA	FIN054LS	

LOMBARDINI

6LD 260/AB	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	325	1	78	68	K367910





TESTA *HEAD*	H08
A	72
B	44
C	14
D	37
E	59,7
F	20

FIN452PN
8480.092





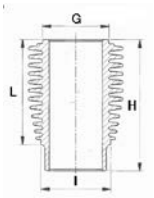
78	6500.318	FIN146PC00	
78,5	6500.319	FIN146PC05	
79	6500.320	FIN146PC10	



3	2
10	2
22	4

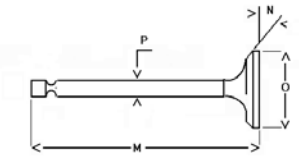
8211.078	FIN528RS00
8211.079	FIN528RS05
8211.080	FIN528RS10

TIPO *TYPE*

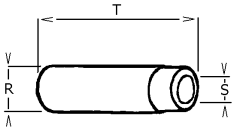


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		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
PB	BM	1	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



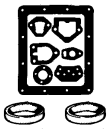
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	34,5	7	84	45	A1	9652.040	FINA090
EX	FN	1	29,5	7	83,5	45	A1	9685.051	FINS091



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,05	40	L	4845.166	FIN938AA
IN	G		11,25	7,05	40	L		FIN938AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

LOMBARDINI

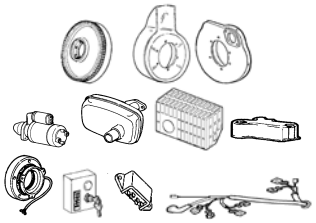
6LD 260/AB	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	325	1	78	68	K367910

			 LV	 LD			 IN	 EX
	8205.093	8185.012	1210.092	1213.056	4601.003	4400.023	4500.092	4500.091
FIN069CGA	FIN069CGB	FIN680SM	FIN892RT	FIN947RT	FIN072CO	FIN674CB	FIN473IG	FIN371EG

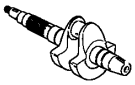
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.030	FIN300HG
0,6 mm	4730.031	FIN301HG
0,7 mm	4730.032	FIN302HG
0,8 mm	4730.033	FIN303HG

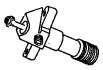
Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



							
					2175.040		
					FIN440OF		

							
1526.030	1050.117	8675.135 + 1611.012	4330.048	6605.064	6045.038		
FIN1030KR	FIN117CK	FIN1096CSSTD	FIN069RK	FIN064OP	FIN469SK		

							
	6590.136	6615.043	6531.104	6578.041	9672.029	1510.171	
	FIN136JP	FIN043NH	FIN115NO	FIN341E	FIN329DV	FIN871KK	

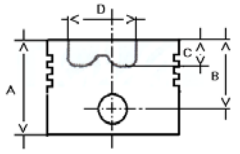
							
6960.069	4055.045						
FIN069PU	FIN003CN						

		5840.142			5066.198	5066.199	
		FIN142TL			FIN053LA	FIN054LS	

LOMBARDINI

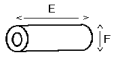
6LD 260/AB	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	325	1	78	68	K36849





TESTA *HEAD*	H08
A	72
B	44
C	14
D	37
E	59,7
F	20

FIN452PN
8480.092





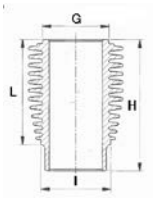
78	6500.318	FIN146PC00
78,5	6500.319	FIN146PC05
79	6500.320	FIN146PC10



3	2
10	2
22	4

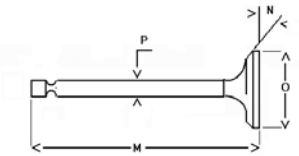
8211.078	FIN528RS00
8211.079	FIN528RS05
8211.080	FIN528RS10

TIPO *TYPE*

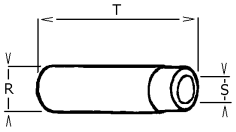


G	
H	
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		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
PB	BM	1	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



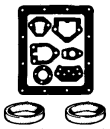
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	34,5	7	84	45	A1	9652.040	FINA090
EX	FN	1	29,5	7	83,5	45	A1	9685.051	FINS091



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,05	40	L	4845.166	FIN938AA
IN	G		11,25	7,05	40	L		FIN938AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

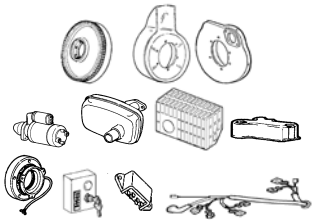
LOMBARDINI

6LD 260/AB	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	325	1	78	68	K36849

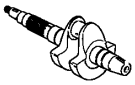
			 LV	 LD			 IN	 EX
	8205.093	8185.012	1210.092	1213.056	4601.003	4400.023	4500.092	4500.091
FIN069CGA	FIN069CGB	FIN680SM	FIN892RT	FIN947RT	FIN072CO	FIN674CB	FIN473IG	FIN371EG

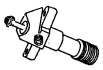
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.030	FIN300HG
0,6 mm	4730.031	FIN301HG
0,7 mm	4730.032	FIN302HG
0,8 mm	4730.033	FIN303HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT


							
					2175.040		
					FIN440OF		

							
1526.030	1050.117	8675.135 + 1611.012	4330.048	6605.064	6045.038		
FIN1030KR	FIN117CK	FIN1096CSSTD	FIN069RK	FIN064OP	FIN469SK		

							
	6590.136	6615.043	6531.104	6578.041	9672.029	1510.171	
	FIN136JP	FIN043NH	FIN115NO	FIN341E	FIN329DV	FIN871KK	

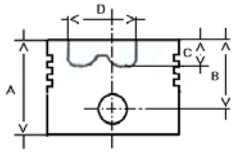
							
6960.069	4055.045						
FIN069PU	FIN003CN						

		5840.142			5066.198	5066.199	
		FIN142TL			FIN053LA	FIN054LS	

LOMBARDINI

6LD 325	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	325	1	78	68	3150935 ←





TESTA *HEAD*	H08
A	72
B	44
C	14
D	37
E	59,7
F	20

FIN452PN
8480.092





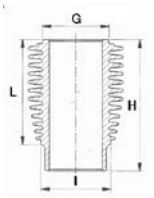
78	6500.318	FIN146PC00
78,5	6500.319	FIN146PC05
79	6500.320	FIN146PC10



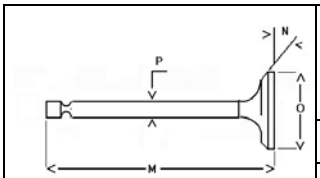
3	2
10	2
22	4

8211.078	FIN528RS00
8211.079	FIN528RS05
8211.080	FIN528RS10

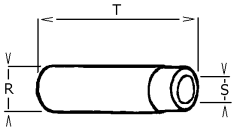
TIPO *TYPE*	A	
	G	100
	H	127,5
	I	83,5
	L	77
2380.177	FIN277SL00	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
PB	BM	1	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



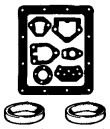
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	34,5	7	84	45	A1	9652.040	FINA090
EX	FN	1	29,5	7	83,5	45	A1	9685.051	FINS091



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,05	40	L	4845.166	FIN938AA
IN	G		11,25	7,05	40	L		FIN938AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

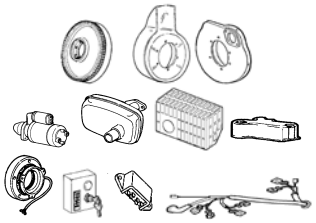
LOMBARDINI

6LD 325	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	325	1	78	68	3150935 ←

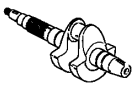
			 LV	 LD			 IN	 EX
	8205.093	8185.012	1210.092	1213.056	4601.003	4400.023	4500.092	4500.091
FIN069CGA	FIN069CGB	FIN680SM	FIN892RT	FIN947RT	FIN072CO	FIN674CB	FIN473IG	FIN371EG

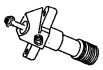
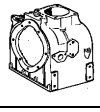
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.030	FIN300HG
0,6 mm	4730.031	FIN301HG
0,7 mm	4730.032	FIN302HG
0,8 mm	4730.033	FIN303HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0477KIT

ELECTRIC KIT


							
3700.198	1301.053	5496.071	5496.113	2175.032	2175.019	1400.385	9050.050
FIN109AF	FIN253PF	FIN071NF	FIN073CFA	FIN332FE	FIN419OF	FIN035OL	FIN050SF

							
1526.030	1050.115	8675.135 + 1611.012	4330.048	6605.064	6045.038		9200.131
FIN1030KR	FIN115CK	FIN1096CSSTD	FIN069RK	FIN064OP	FIN469SK	FIN506CH	FIN531CP

							
6585.032	6590.136	6615.043	6531.104	6578.041	9672.029	1510.171	2125.133
FIN032FP	FIN136JP	FIN043NH	FIN115NO	FIN341E	FIN329DV	FIN871KK	FIN133CL

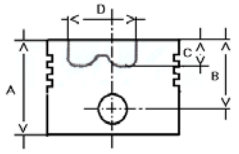
							
6960.069	4055.045		9043.025	8103.040			5095.076
FIN069PU	FIN003CN		FIN025TS	FIN738TK			FIN879GP

1157.154	7362.228	5840.142	5462.089	6927.048	5066.198	5066.199	6647.045
FIN554VA	FIN238VR	FIN142TL	FIN089SI	FIN248PM	FIN053LA	FIN054LS	FIN815KL

LOMBARDINI

6LD 325/C	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	325	1	78	68	3150935 ←





TESTA *HEAD*	H08
A	72
B	44
C	14
D	37
E	59,7
F	20

FIN452PN
8480.092



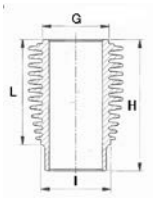


78	6500.318	FIN146PC00	
78,5	6500.319	FIN146PC05	
79	6500.320	FIN146PC10	

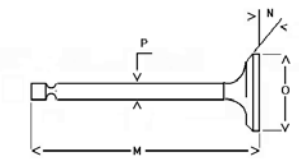


3	2	8211.078	FIN528RS00
10	2	8211.079	FIN528RS05
22	4	8211.080	FIN528RS10

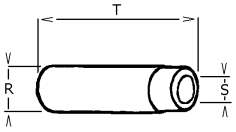
TIPO *TYPE*	A	
	G	100
	H	127,5
	I	83,5
	L	77
2380.177	FIN277SL00	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
PB	BM	1	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



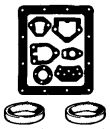
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	34,5	7	84	45	A1	9652.040	FINA090
EX	FN	1	29,5	7	83,5	45	A1	9685.051	FINS091



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	11,05	7,05	40	L	4845.166	FIN938AA
IN	G		11,25	7,05	40	L		FIN938AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

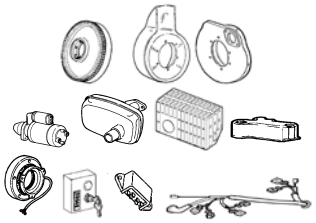
LOMBARDINI

6LD 325/C	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	325	1	78	68	3150935 ←

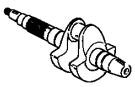
			 LV	 LD			 IN	 EX
	8205.093	8185.012	1213.001		4601.003	4400.023	4500.092	4500.091
FIN987CGA	FIN069CGB	FIN680SM	FIN929RT		FIN072CO	FIN674CB	FIN473IG	FIN371EG

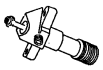
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.030	FIN300HG
0,6 mm	4730.031	FIN301HG
0,7 mm	4730.032	FIN302HG
0,8 mm	4730.033	FIN303HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0477KIT

ELECTRIC KIT


							
3700.198	1301.053	5496.071	5496.113	2175.032	2175.019	1400.385	9050.050
FIN109AF	FIN253PF	FIN071NF	FIN073CFA	FIN332FE	FIN419OF	FIN035OL	FIN050SF

							
1526.030		8675.135 + 1611.012	4330.048		6045.038		9200.131
FIN1030KR		FIN1096CSSTD	FIN069RK		FIN469SK	FIN506CH	FIN531CP

							
	6590.136	6615.043	6531.104	6578.041	9672.029	1510.171	2125.133
	FIN136JP	FIN043NH	FIN115NO	FIN341E	FIN329DV	FIN871KK	FIN133CL

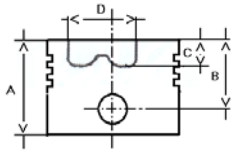
							
	4055.045		9043.025	8103.040			5095.076
	FIN003CN		FIN025TS	FIN738TK			FIN879GP

			5462.089	6927.048	5066.198	5066.199	6647.045
			FIN089SI	FIN248PM	FIN053LA	FIN054LS	FIN815KL

LOMBARDINI

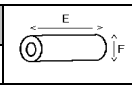
6LD 326	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	325	1	78	68	3150935 ←





TESTA *HEAD*	H08
A	72
B	44
C	14
D	37
E	59,7
F	20

FIN452PN
8480.092





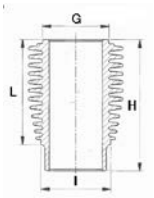
78	6500.318	FIN146PC00	
78,5	6500.319	FIN146PC05	
79	6500.320	FIN146PC10	



3	2
10	2
22	4

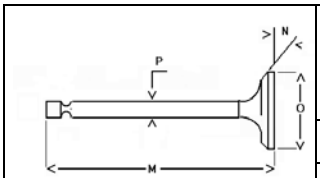
8211.078	FIN528RS00
8211.079	FIN528RS05
8211.080	FIN528RS10

TIPO *TYPE*

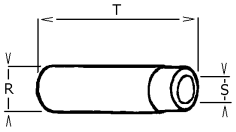


G	
H	
I	
L	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
PB	BM	1	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	34,5	7	84	45	A1	9652.040	FINA090
EX	FN	1	29,5	7	83,5	45	A1	9685.051	FINS091



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,05	40	L	4845.166	FIN938AA
IN	G		11,25	7,05	40	L		FIN938AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

LOMBARDINI

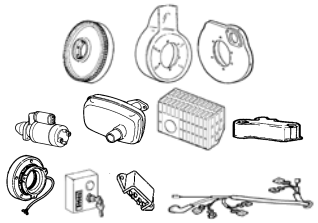
6LD 326	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	325	1	78	68	3150935 ←

			LV	LD			IN	EX
	8205.093	8185.012	1213.001		4601.003	4400.023	4500.092	4500.091
FIN987CGA	FIN069CGB	FIN680SM	FIN929RT		FIN072CO	FIN674CB	FIN473IG	FIN371EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.030	FIN300HG
0,6 mm	4730.031	FIN301HG
0,7 mm	4730.032	FIN302HG
0,8 mm	4730.033	FIN303HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



3700.198	1301.053	5496.071	5496.113	2175.032	2175.019	1400.385	9050.050
FIN109AF	FIN253PF	FIN071NF	FIN073CFA	FIN332FE	FIN419OF	FIN035OL	FIN050SF

1526.030	1050.115	8675.135 + 1611.012	4330.048	6605.064	6045.038		9200.131
FIN1030KR	FIN115CK	FIN1096CSSTD	FIN069RK	FIN064OP	FIN469SK	FIN506CH	FIN531CP

6585.032	6590.136	6615.043	6531.104	6578.041	9672.029	1510.171	2125.133
FIN032FP	FIN136JP	FIN043NH	FIN115NO	FIN341E	FIN329DV	FIN871KK	FIN133CL

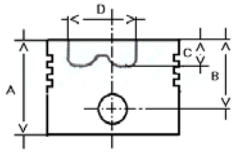
6960.069	4055.045		9043.025	8103.040			5095.076
FIN069PU	FIN003CN		FIN025TS	FIN738TK			FIN879GP

1157.154	7362.228	5840.142	5462.089	6927.048	5066.198	5066.199	6647.045
FIN554VA	FIN238VR	FIN142TL	FIN089SI	FIN248PM	FIN053LA	FIN054LS	FIN815KL

LOMBARDINI

530	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	359	1	82	68	

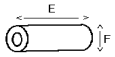




TESTA *HEAD*	H10
A	72
B	44
C	15
D	34
E	59,7
F	20

FIN452PN

8480.092





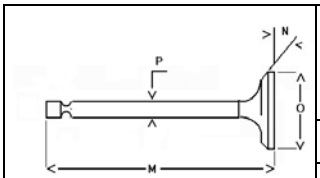
3	2	
10	2	
10	2	
22	5	

TIPO *TYPE*		

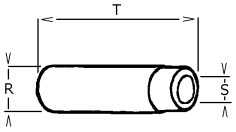


82	6502.063	FIN150PC00	8210.086	FIN037RS00
82,5	6502.064	FIN150PC05	8210.087	FIN037RS05
83	6502.065	FIN150PC10	8210.088	FIN037RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
PB	BM	1	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



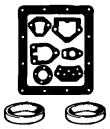
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	31,8	7	84,2	45	A1	9652.025	FINA080
EX	FN	1	27	7	84,2	45	A1	9685.039	FINS081



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,05	46	L	4845.029	FIN931AA
IN	G		11,25	7,05	46	L		FIN931AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

LOMBARDINI

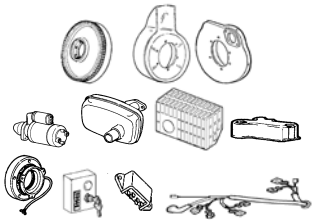
530	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	359	1	82	68	

			 LV	 LD			 IN	 EX
	8180.055	8185.011	1210.092	1213.056	4601.003	4400.023	4500.092	4500.091
FIN072CGA	FIN072CGB	FIN672SM	FIN892RT	FIN947RT	FIN072CO	FIN674CB	FIN473IG	FIN371EG

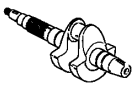
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.039	FIN310HG
0,6 mm	4730.040	FIN311HG
0,7 mm	4730.041	FIN312HG
0,8 mm	4730.042	FIN313HG

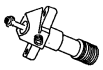
Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



							
3700.111		5496.071	5496.113	2175.032	2175.019	1400.385	9050.021
FIN111AF		FIN071NF	FIN073CFA	FIN332FE	FIN419OF	FIN035OL	FIN021SF

							
1526.030	1050.115	8675.135 + 1611.012	4330.030		6045.026		
FIN1030KR	FIN115CK	FIN1096CSSTD	FIN060RK		FIN460SK		

							
	6590.069	6615.032	6531.095	6578.038	9672.012		2125.187
	FIN069JP	FIN032NH	FIN167NO	FIN055E	FIN016DV		FIN034CL

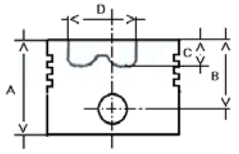
							
6960.069	4055.045	9055.003	9043.025	8103.040			5095.076
FIN069PU	FIN003CN	FIN303ST	FIN025TS	FIN738TK			FIN879GP

			5462.089		5066.198	5066.199	6647.045
			FIN089SI		FIN053LA	FIN054LS	FIN815KL

LOMBARDINI

532	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	359	1	82	68	

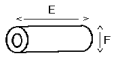




TESTA *HEAD*	H10
A	72
B	44
C	15
D	34
E	59,7
F	20

FIN452PN

8480.092





3	2		
10	2		
10	2		
22	5		

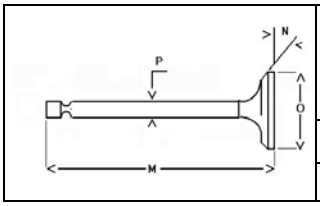
TIPO *TYPE*		



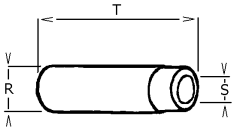
82	6502.063	FIN150PC00	8210.086	FIN037RS00
82,5	6502.064	FIN150PC05	8210.087	FIN037RS05
83	6502.065	FIN150PC10	8210.088	FIN037RS10




CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
PB	BM	1	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



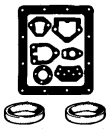
IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	31,8	7	84,2	45	A1	9652.025	FINA080
EX	FN	1	27	7	84,2	45	A1	9685.039	FINS081



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,05	46	L	4845.029	FIN931AA
IN	G		11,25	7,05	46	L		FIN931AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

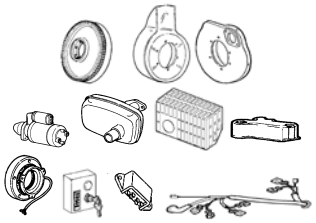
LOMBARDINI

532	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	359	1	82	68	

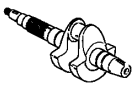
			 LV	 LD			 IN	 EX
	8180.055	8185.011	1210.092	1213.056	4601.003	4400.023	4500.092	4500.091
FIN072CGA	FIN072CGB	FIN672SM	FIN892RT	FIN947RT	FIN072CO	FIN674CB	FIN473IG	FIN371EG

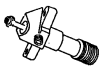
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.039	FIN310HG
0,6 mm	4730.040	FIN311HG
0,7 mm	4730.041	FIN312HG
0,8 mm	4730.042	FIN313HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT


							
3700.111		5496.071	5496.113	2175.032	2175.019	1400.385	9050.021
FIN111AF		FIN071NF	FIN073CFA	FIN332FE	FIN419OF	FIN035OL	FIN021SF

							
1526.030	1050.115	8675.135 + 1611.012	4330.030		6045.026		
FIN1030KR	FIN115CK	FIN1096CSSTD	FIN060RK		FIN460SK		

							
	6590.069	6615.032	6531.095	6578.038	9672.012		2125.187
	FIN069JP	FIN032NH	FIN167NO	FIN055E	FIN016DV		FIN034CL

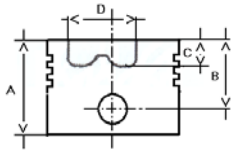
							
6960.069	4055.045	9055.003	9043.025	8103.040			5095.076
FIN069PU	FIN003CN	FIN303ST	FIN025TS	FIN738TK			FIN879GP

			5462.089		5066.198	5066.199	6647.045
			FIN089SI		FIN053LA	FIN054LS	FIN815KL

LOMBARDINI

533	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	359	1	82	68	

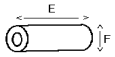




TESTA *HEAD*	H10
A	72
B	44
C	15
D	34
E	59,7
F	20

FIN452PN

8480.092





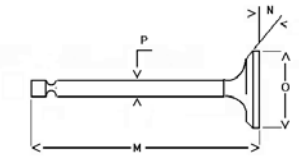
3	2	
10	2	
10	2	
22	5	

TIPO *TYPE*		

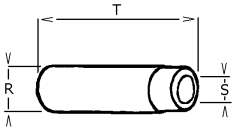


82	6502.063	FIN150PC00	8210.086	FIN037RS00
82,5	6502.064	FIN150PC05	8210.087	FIN037RS05
83	6502.065	FIN150PC10	8210.088	FIN037RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
PB	BM	1	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



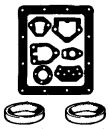
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	31,8	7	84,2	45	A1	9652.025	FINA080
EX	FN	1	27	7	84,2	45	A1	9685.039	FINS081



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,05	46	L	4845.029	FIN931AA
IN	G		11,25	7,05	46	L		FIN931AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

LOMBARDINI

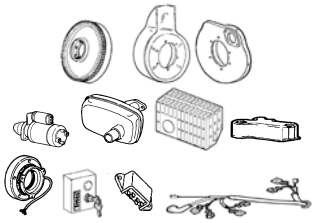
533	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	359	1	82	68	

			 LV	 LD			 IN	 EX
	8180.055	8185.011	1210.092	1213.056	4601.003	4400.023	4500.092	4500.091
FIN072CGA	FIN072CGB	FIN672SM	FIN892RT	FIN947RT	FIN072CO	FIN674CB	FIN473IG	FIN371EG

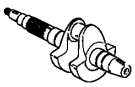
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.039	FIN310HG
0,6 mm	4730.040	FIN311HG
0,7 mm	4730.041	FIN312HG
0,8 mm	4730.042	FIN313HG

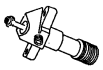
Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



							
3700.111		5496.071	5496.113	2175.032	2175.019	1400.385	9050.021
FIN111AF		FIN071NF	FIN073CFA	FIN332FE	FIN419OF	FIN035OL	FIN021SF

							
1526.030	1050.115	8675.135 + 1611.012	4330.030		6045.026		
FIN1030KR	FIN115CK	FIN1096CSSTD	FIN060RK		FIN460SK		

							
	6590.069	6615.032	6531.095	6578.038	9672.012		2125.187
	FIN069JP	FIN032NH	FIN167NO	FIN055E	FIN016DV		FIN034CL

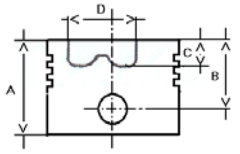
							
6960.069	4055.045	9055.003	9043.025	8103.040			5095.076
FIN069PU	FIN003CN	FIN303ST	FIN025TS	FIN738TK			FIN879GP

			5462.089		5066.198	5066.199	6647.045
			FIN089SI		FIN053LA	FIN054LS	FIN815KL

LOMBARDINI

6LD 360	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	359	1	82	68	Cyl. Integr.

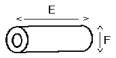




TESTA *HEAD*	H12
A	72
B	44
C	12,6
D	36,2
E	59,7
F	20

FIN452PN

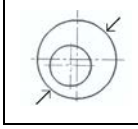
8480.092





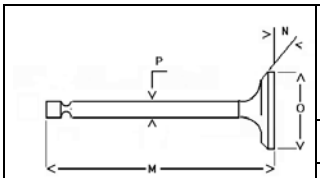
3	2	
10	2	
22	5	

TIPO *TYPE*		

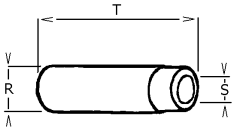


82	6500.733	FIN152PC00	8211.045	FIN038RS00
82,5	6500.734	FIN152PC05	8211.046	FIN038RS05
83	6500.735	FIN152PC10	8211.047	FIN038RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
PB	BM	1	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



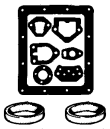
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	34,5	7	84	45	A1	9652.040	FINA090
EX	FN	1	29,5	7	83,5	45	A1	9685.051	FINS091



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	11,05	7,05	40	L	4845.166	FIN938AA
IN	G		11,25	7,05	40	L		FIN938AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

LOMBARDINI

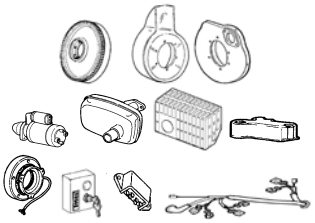
6LD 360	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	359	1	82	68	Cyl. Integr.

			 LV	 LD			 IN	 EX
	8180.055	8185.011	1210.092	1213.056	4601.003	4400.023	4500.092	4500.091
FIN072CGA	FIN072CGB	FIN672SM	FIN892RT	FIN947RT	FIN072CO	FIN674CB	FIN473IG	FIN371EG

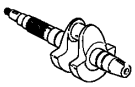
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.039	FIN310HG
0,6 mm	4730.040	FIN311HG
0,7 mm	4730.041	FIN312HG
0,8 mm	4730.042	FIN313HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



							
3700.111		5496.071	5496.113	2175.032	2175.019	1400.385	9050.021
FIN111AF		FIN071NF	FIN073CFA	FIN332FE	FIN419OF	FIN035OL	FIN021SF

							
1526.030	1050.115	8675.135 + 1611.012	4330.030		6045.026		9200.131
FIN1030KR	FIN115CK	FIN1096CSSTD	FIN060RK		FIN460SK		FIN531CP

							
	6590.069	6615.032	6531.095	6578.038	9672.012	1511.078	2125.187
	FIN069JP	FIN032NH	FIN167NO	FIN055E	FIN016DV	FIN1178KK	FIN034CL

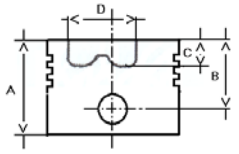
							
6960.069	4055.045		9043.025	8103.040			5095.076
FIN069PU	FIN003CN		FIN025TS	FIN738TK			FIN879GP

			5462.089				6647.045
			FIN089SI				FIN815KL

LOMBARDINI

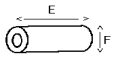
6LD 360	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	359	1	82	68	





TESTA *HEAD*	H12
A	72
B	44
C	12,6
D	36,2
E	59,7
F	20

FIN452PN
8480.092





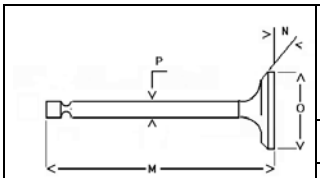
82	6500.733	FIN152PC00	8211.045	FIN038RS00
82,5	6500.734	FIN152PC05	8211.046	FIN038RS05
83	6500.735	FIN152PC10	8211.047	FIN038RS10



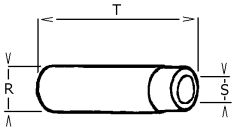
3	2
10	2
22	5

TIPO *TYPE*	A	
	G	99
	H	127,5
	I	91,9
	L	77
2380.453	FIN152SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
PB	BM	1	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



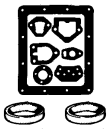
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	36,5	7	83,9	45	A1	9652.099	FINA5290
EX	FN	1	31,6	7	83,5	45	A1	9685.104	FINS5291



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,05	40	L	4845.166	FIN938AA
IN	G		11,25	7,05	40	L		FIN938AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

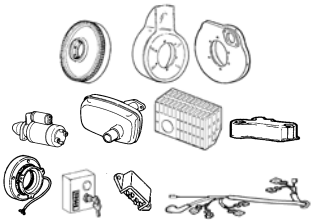
LOMBARDINI

6LD 360	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	359	1	82	68	

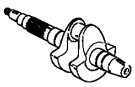
			 LV	 LD			 IN	 EX
	8205.094	8185.013	1210.092	1213.056	4601.003	4400.023	4500.092	4500.091
FIN750CGA	FIN750CGB	FIN690SM	FIN892RT	FIN947RT	FIN072CO	FIN674CB	FIN473IG	FIN371EG

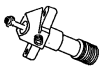
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,6 mm	4730.145	FIN460HG
0,7 mm	4730.146	FIN461HG
0,8 mm	4730.147	FIN462HG
0,9 mm	4730.148	FIN463HG

Nr.	ENGINE KIT
1	
1	
1	
4898.012	FIN0514KIT

ELECTRIC KIT

FIN003ME

							
3700.198	1301.053	5496.071	5496.113	2175.032	2175.019	1400.385	9050.050
FIN109AF	FIN253PF	FIN071NF	FIN073CFA	FIN332FE	FIN419OF	FIN035OL	FIN050SF

							
1526.030	1050.115	8675.135 + 1611.012	4330.048	6605.064	6045.038		
FIN1030KR	FIN115CK	FIN1096CSSTD	FIN069RK	FIN064OP	FIN469SK		

							
6585.032	6590.073	6615.043	6531.104	6578.027	9672.012	1510.171	2125.133
FIN032FP	FIN073JP	FIN043NH	FIN115NO	FIN047E	FIN016DV	FIN871KK	FIN133CL

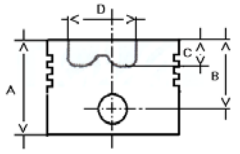
							
6960.069	4055.045		9043.025	8103.040	2569.058	6370.302	5095.076
FIN069PU	FIN003CN		FIN025TS	FIN738TK	FIN258SR	FIN318RP	FIN879GP

1157.154	7362.228	5840.142	5462.089	6927.048	5066.198	5066.199	6647.045
FIN554VA	FIN238VR	FIN142TL	FIN089SI	FIN248PM	FIN053LA	FIN054LS	FIN815KL

LOMBARDINI

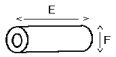
6LD 360/C	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	359	1	82	68	





TESTA *HEAD*	H12
A	72
B	44
C	12,6
D	36,2
E	59,7
F	20

FIN452PN
8480.092





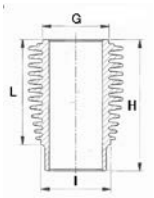
82	6500.733	FIN152PC00
82,5	6500.734	FIN152PC05
83	6500.735	FIN152PC10



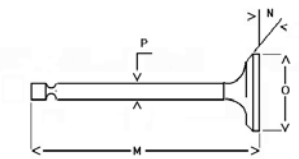
3	2
10	2
22	5	

8211.045	FIN038RS00
8211.046	FIN038RS05
8211.047	FIN038RS10

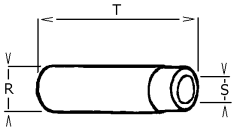
TIPO *TYPE*	A	
	G	99
	H	127,5
	I	91,9
	L	77
2380.453	FIN152SL00	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD



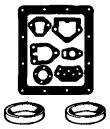
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	36,5	7	83,9	45	A1	9652.099	FINA5290
EX	FN	1	31,6	7	83,5	45	A1	9685.104	FINS5291



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	11,05	7,05	40	L	4845.166	FIN938AA
IN	G		11,25	7,05	40	L		FIN938AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

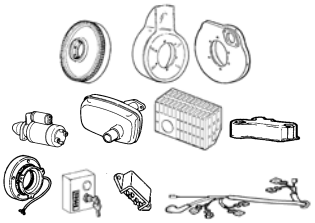
LOMBARDINI

6LD 360/C	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	359	1	82	68	

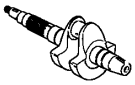
			 LV	 LD			 IN	 EX
	8205.094	8185.013	1213.001		4601.003	4400.023	4500.092	4500.091
	FIN750CGB	FIN690SM	FIN929RT		FIN072CO	FIN674CB	FIN473IG	FIN371EG

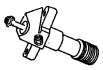
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,6 mm	4730.145	FIN460HG
0,7 mm	4730.146	FIN461HG
0,8 mm	4730.147	FIN462HG
0,9 mm	4730.148	FIN463HG

Nr.	ENGINE KIT
1	
1	
1	
4898.012	FIN0514KIT

ELECTRIC KIT

FIN003ME

							
3700.198	1301.053	5496.071	5496.113	2175.032	2175.019	1400.385	9050.050
FIN109AF	FIN253PF	FIN071NF	FIN073CFA	FIN332FE	FIN419OF	FIN035OL	FIN050SF

							
1526.030		8675.135 + 1611.012	4330.048		6045.038		
FIN1030KR		FIN1096CSSTD	FIN069RK		FIN469SK		

							
	6590.073	6615.043	6531.104	6578.027	9672.029	1510.171	2125.133
	FIN073JP	FIN043NH	FIN115NO	FIN047E	FIN329DV	FIN871KK	FIN133CL

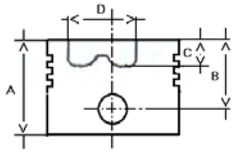
							
	4055.045		9043.025	8103.040		6370.302	5095.076
	FIN003CN		FIN025TS	FIN738TK		FIN318RP	FIN879GP

			5462.089	6927.048	5066.198	5066.199	6647.045
			FIN089SI	FIN248PM	FIN053LA	FIN054LS	FIN815KL

LOMBARDINI

6LD 360/V	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	359	1	82	68	

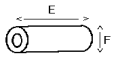




TESTA *HEAD*	H12
A	72
B	44
C	12,6
D	32,6
E	59,7
F	20

FIN452PN

8480.092





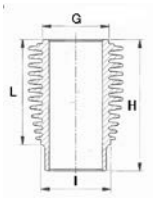
82	6500.733	FIN152PC00
82,5	6500.734	FIN152PC05
83	6500.735	FIN152PC10



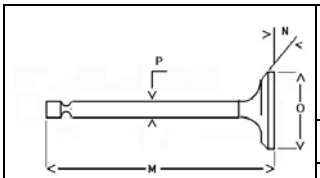
3	2
10	2
22	5

8211.045	FIN038RS00
8211.046	FIN038RS05
8211.047	FIN038RS10

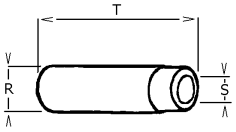
TIPO *TYPE*	A	
	G	99
	H	127,5
	I	91,9
	L	77
2380.453	FIN152SL00	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
PB	BM	1	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



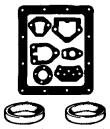
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	34,5	7	84	45	A1	9652.040	FINA090
EX	FN	1	29,5	7	83,5	45	A1	9685.051	FINS091



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,05	40	L	4845.166	FIN938AA
IN	G		11,25	7,05	40	L		FIN938AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

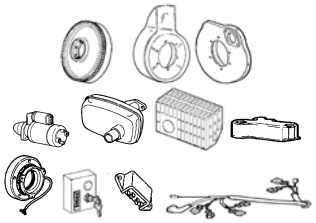
LOMBARDINI

6LD 360/V	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	359	1	82	68	

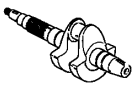
			 LV	 LD			 IN	 EX
	8205.094	8185.013	1210.092	1213.056	4601.003	4400.023	4500.092	4500.091
FIN750CGA	FIN750CGB	FIN690SM	FIN892RT	FIN947RT	FIN072CO	FIN674CB	FIN473IG	FIN371EG

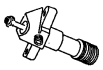
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,6 mm	4730.145	FIN460HG
0,7 mm	4730.146	FIN461HG
0,8 mm	4730.147	FIN462HG
0,9 mm	4730.148	FIN463HG

Nr.	ENGINE KIT
1	
1	
1	
4898.012	FIN0514KIT

ELECTRIC KIT

FIN003ME

							
3700.111		5496.071	5496.113	2175.032	2175.019		9050.050
FIN111AF		FIN071NF	FIN073CFA	FIN332FE	FIN419OF		FIN050SF

							
1526.030		8675.135 + 1611.012	4330.048	6605.064	6045.038		
FIN1030KR		FIN1096CSSTD	FIN069RK	FIN064OP	FIN469SK		

							
	6590.128	6615.043	6531.104	6578.027	9672.029		
	FIN128JP	FIN043NH	FIN115NO	FIN047E	FIN329DV		

							
6960.069	4055.045		9043.025	8103.040	2569.058	6370.302	5095.076
FIN069PU	FIN003CN		FIN025TS	FIN738TK	FIN258SR	FIN318RP	FIN879GP

1157.154	7362.228				5066.198	5066.199	
FIN554VA	FIN238VR				FIN053LA	FIN054LS	

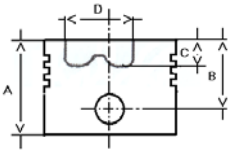
Ricambi non originali per motori. Denominazioni e codici originali, sono riportati a puro titolo di riferimento.

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

LOMBARDINI

6LD 401/B1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	359	1	82	68	





TESTA *HEAD*	H08
A	72
B	44
C	12,31
D	30
E	59,7
F	20

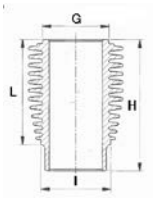
FIN452PN
8480.092





3	2	
10	2	
22	5	

TIPO *TYPE*

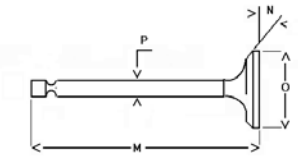


G	
H	
I	
L	

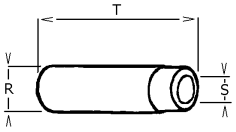


82	6500.910	FIN153PC00	8211.045	FIN038RS00
82,5	6500.911	FIN153PC05	8211.046	FIN038RS05
83	6500.912	FIN153PC10	8211.047	FIN038RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
PB	BM	1	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



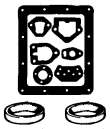
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	36,5	7	83,9	45	A1	9652.099	FINA5290
EX	FN	1	31,6	7	83,5	45	A1	9685.104	FINS5291



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,05	40	L	4845.166	FIN938AA
IN	G		11,25	7,05	40	L		FIN938AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

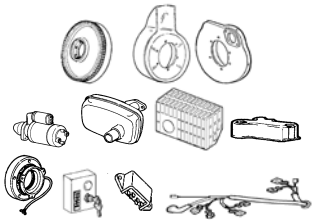
LOMBARDINI

6LD 401/B1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	359	1	82	68	

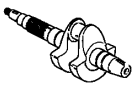
			 LV	 LD			 IN	 EX
	8205.094		1210.092	1213.056	4601.003	4400.023	4500.092	4500.091
FIN750CGA	FIN750CGB		FIN892RT	FIN947RT	FIN072CO	FIN674CB	FIN473IG	FIN371EG

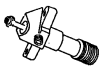
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,6 mm	4730.145	FIN460HG
0,7 mm	4730.146	FIN461HG
0,8 mm	4730.147	FIN462HG
0,9 mm	4730.148	FIN463HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

FIN003ME

							
				2175.032	2175.019		
				FIN332FE	FIN419OF		

							
1526.030		8675.135 + 1611.012	4330.048		6045.038		
FIN1030KR		FIN1096CSSTD	FIN069RK		FIN469SK		

							
	6590.201	6615.071	6531.334	6578.175	9672.093		
	FIN201JP	FIN072NH	FIN341NO	FIN375E	FIN293DV		

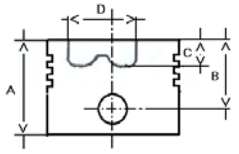
							
			9043.025	8103.040			
			FIN025TS	FIN738TK			

1157.154	7362.228	5840.142					
FIN554VA	FIN238VR	FIN142TL					

LOMBARDINI

6LD 400	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	395	1	86	68	3114603 ←





TESTA *HEAD*	H08
A	72
B	44
C	12,5
D	43
E	67,7
F	20

FIN460PN

8480.060





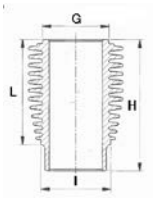
86	6500.150	FIN159PC00
86,5	6500.151	FIN159PC05
87	6500.152	FIN159PC10

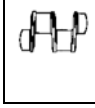


3	2
10	2
22	4

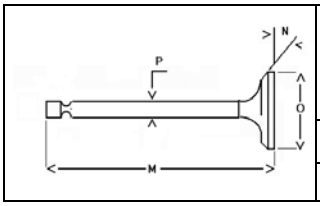
8211.056	FIN042RS00
8211.017	FIN042RS05
8211.018	FIN042RS10

TIPO *TYPE*	A	
	G	99
	H	127,5
	I	91,9
	L	77
2380.457	FIN159SL00	

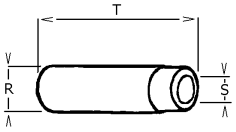





Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	40,00	43,67	21,00	STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00	STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00	STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
PB	BM	1	20,00	23,02	25,25	SEMIF.	1630.010	FIN010PB
TW	AL	1	47,00	65,00	2,36	STD	1257.008	FIN108TW STD



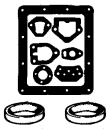
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	36,5	7	83,9	45	A1	9652.099	FINA5290
EX	FN	1	31,6	7	83,5	45	A1	9685.104	FINS5291



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	11,05	7,05	40	L	4845.166	FIN938AA
IN	G		11,25	7,05	40	L		FIN938AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

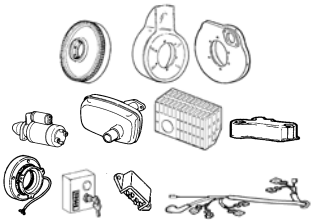
LOMBARDINI

6LD 400	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	395	1	86	68	3114603 ←

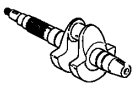
			 LV	 LD			 IN	 EX
	8205.095	8185.014	1210.092	1213.056	4601.003	4400.023	4500.092	4500.091
FIN071CGA	FIN071CGB	FIN673SM	FIN892RT	FIN947RT	FIN072CO	FIN674CB	FIN473IG	FIN371EG

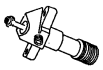
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.130	FIN320HG
0,6 mm	4730.122	FIN321HG
0,7 mm	4730.123	FIN322HG
0,8 mm	4730.124	FIN323HG

Nr.	ENGINE KIT
1	
1	
1	
4898.013	FIN0539KIT

ELECTRIC KIT

FIN003ME

							
3700.198	1301.053	5496.071	5496.113	2175.032	2175.019	1400.385	9050.050
FIN109AF	FIN253PF	FIN071NF	FIN073CFA	FIN332FE	FIN419OF	FIN035OL	FIN050SF

							
1526.030	1050.115	8675.135 + 1611.012	4330.048	6605.064	6045.038		
FIN1030KR	FIN115CK	FIN1096CSSTD	FIN069RK	FIN064OP	FIN469SK		

							
6585.032	6590.073	6615.043	6531.104	6578.027	9672.012	1510.171	2125.133
FIN032FP	FIN073JP	FIN043NH	FIN115NO	FIN047E	FIN016DV	FIN871KK	FIN133CL

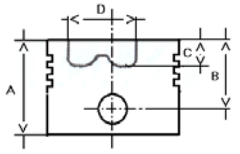
							
6960.069	4055.045		9043.025	8103.040	2569.058	6370.302	5095.076
FIN069PU	FIN003CN		FIN025TS	FIN738TK	FIN258SR	FIN318RP	FIN879GP

1157.154	7362.228	5840.142	5462.089	6927.048	5066.198	5066.199	6647.046
FIN554VA	FIN238VR	FIN142TL	FIN089SI	FIN248PM	FIN053LA	FIN054LS	FIN816KL

LOMBARDINI

6LD 400/C	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	395	1	86	68	3114603 ←





TESTA *HEAD*	H08
A	72
B	44
C	12,5
D	43
E	67,7
F	20

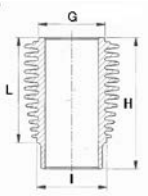
FIN460PN
8480.060





3	2	
10	2	
22	4	

TIPO *TYPE*	A	
	G	99
	H	127,5
	I	91,9
	L	77

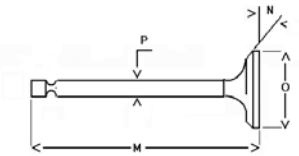




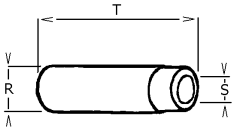
86	6500.150	FIN159PC00	8211.056	FIN042RS00
86,5	6500.151	FIN159PC05	8211.017	FIN042RS05
87	6500.152	FIN159PC10	8211.018	FIN042RS10

2380.457	FIN159SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
PB	BM	1	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



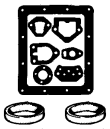
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	36,5	7	83,9	45	A1	9652.099	FINA5290
EX	FN	1	31,6	7	83,5	45	A1	9685.104	FINS5291



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	11,05	7,05	40	L	4845.166	FIN938AA
IN	G		11,25	7,05	40	L		FIN938AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

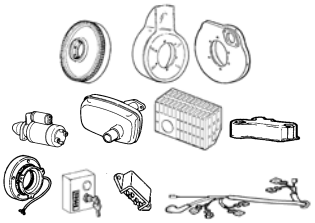
LOMBARDINI

6LD 400/C	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	395	1	86	68	3114603 ←

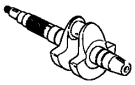
			 LV	 LD			 IN	 EX
	8205.095	8185.014	1213.001		4601.003	4400.023	4500.092	4500.091
	FIN071CGB	FIN673SM	FIN929RT		FIN072CO	FIN674CB	FIN473IG	FIN371EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.130	FIN320HG
0,6 mm	4730.122	FIN321HG
0,7 mm	4730.123	FIN322HG
0,8 mm	4730.124	FIN323HG

Nr.	ENGINE KIT
1	
1	
1	
4898.013	FIN0539KIT

ELECTRIC KIT

FIN003ME

							
3700.198	1301.053	5496.071	5496.113	2175.032	2175.019	1400.385	9050.050
FIN109AF	FIN253PF	FIN071NF	FIN073CFA	FIN332FE	FIN419OF	FIN035OL	FIN050SF

							
1526.030		8675.135 + 1611.012	4330.048		6045.038		
FIN1030KR		FIN1096CSSTD	FIN069RK		FIN469SK		

							
	6590.073	6615.043	6531.104	6578.027	9672.029	1510.171	2125.133
	FIN073JP	FIN043NH	FIN115NO	FIN047E	FIN329DV	FIN871KK	FIN133CL

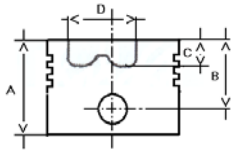
							
	4055.045		9043.025	8103.040	2569.058	6370.302	5095.076
	FIN003CN		FIN025TS	FIN738TK	FIN258SR	FIN318RP	FIN879GP

			5462.089	6927.048	5066.198	5066.199	6647.046
			FIN089SI	FIN248PM	FIN053LA	FIN054LS	FIN816KL

LOMBARDINI

6LD 400/V	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	395	1	86	68	3114603 ←





TESTA *HEAD*	H08
A	72
B	44
C	12,5
D	43
E	67,7
F	20

FIN460PN
8480.060



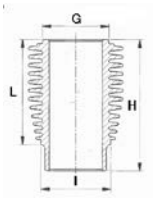


86	6500.150	FIN159PC00	
86,5	6500.151	FIN159PC05	
87	6500.152	FIN159PC10	

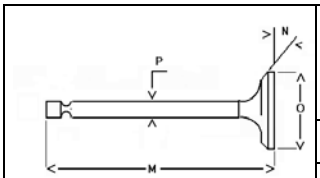


3	2	8211.056	FIN042RS00
10	2	8211.017	FIN042RS05
22	4	8211.018	FIN042RS10

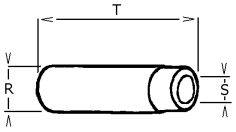
TIPO *TYPE*	A	
	G	99
	H	127,5
	I	91,9
	L	77
2380.457	FIN159SL00	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
PB	BM	1	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



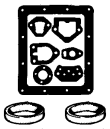
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	34,5	7	84	45	A1	9652.040	FINA090
EX	FN	1	29,5	7	83,5	45	A1	9685.051	FINS091



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,05	40	L	4845.166	FIN938AA
IN	G		11,25	7,05	40	L		FIN938AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

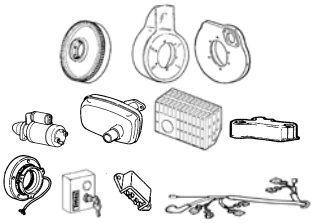
LOMBARDINI

6LD 400/V	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	395	1	86	68	3114603 ←

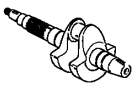
			 LV	 LD			 IN	 EX
	8205.095	8185.014	1210.092	1213.056	4601.003	4400.023	4500.092	4500.091
FIN071CGA	FIN071CGB	FIN673SM	FIN892RT	FIN947RT	FIN072CO	FIN674CB	FIN473IG	FIN371EG

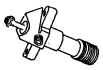
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.130	FIN320HG
0,6 mm	4730.122	FIN321HG
0,7 mm	4730.123	FIN322HG
0,8 mm	4730.124	FIN323HG

Nr.	ENGINE KIT
1	
1	
1	
4898.013	FIN0539KIT

ELECTRIC KIT

FIN003ME

							
3700.111		5496.071	5496.113	2175.032	2175.019		9050.050
FIN111AF		FIN071NF	FIN073CFA	FIN332FE	FIN419OF		FIN050SF

							
1526.030		8675.135 + 1611.012	4330.048	6605.064	6045.038		
FIN1030KR		FIN1096CSSTD	FIN069RK	FIN064OP	FIN469SK		

							
	6590.128	6615.043		6578.027	9672.029		
	FIN128JP	FIN043NH		FIN047E	FIN329DV		

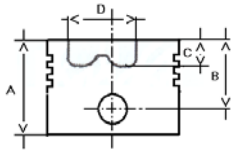
							
6960.069	4055.045		9043.025	8103.040	2569.058	6370.302	5095.076
FIN069PU	FIN003CN		FIN025TS	FIN738TK	FIN258SR	FIN318RP	FIN879GP

1157.154	7362.228				5066.198	5066.199	
FIN554VA	FIN238VR				FIN053LA	FIN054LS	

LOMBARDINI

6LD 435	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	436	1	86	75	3889227 ←





TESTA *HEAD*	H08
A	72
B	44
C	12,5
D	43
E	67,7
F	20

FIN460PN
8480.060



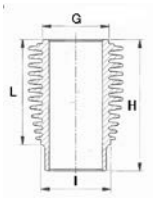


86	6500.811	FIN160PC00	8211.056	FIN042RS00
86,5	6500.812	FIN160PC05	8211.017	FIN042RS05
87	6500.813	FIN160PC10	8211.018	FIN042RS10

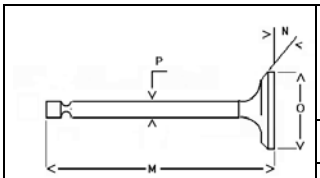


3	2
10	2
22	4

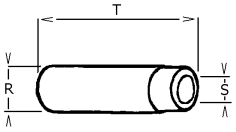
TIPO *TYPE*	A	
	G	99
	H	135
	I	91,9
	L	86,5
2380.461	FIN461SL00	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



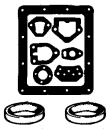
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	36,5	7	83,9	45	A1	9652.099	FINA5290
EX	FN	1	31,6	7	83,5	45	A1	9685.104	FINS5291



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,05	40	L	4845.166	FIN938AA
IN	G		11,25	7,05	40	L		FIN938AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

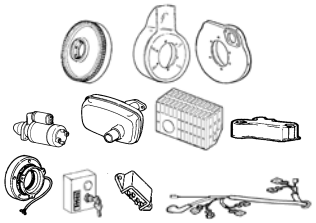
LOMBARDINI

6LD 435	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	436	1	86	75	3889227 ←

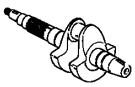
			 LV	 LD			 IN	 EX
	8205.095	8185.014	1210.092	1213.056	4601.003	4400.023	4500.092	4500.091
FIN071CGA	FIN071CGB	FIN673SM	FIN892RT	FIN947RT	FIN072CO	FIN674CB	FIN473IG	FIN371EG

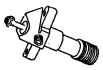
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.130	FIN320HG
0,6 mm	4730.122	FIN321HG
0,7 mm	4730.123	FIN322HG
0,8 mm	4730.124	FIN323HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0554KIT

ELECTRIC KIT


							
3700.198	1301.053	5496.071	5496.113	2175.032	2175.019	1400.385	9050.050
FIN109AF	FIN253PF	FIN071NF	FIN073CFA	FIN332FE	FIN419OF	FIN035OL	FIN050SF

							
1526.030	1050.669	8675.135 + 1611.012	4330.048	6605.064	6045.038		
FIN1030KR	FIN269CK	FIN1096CSSTD	FIN069RK	FIN064OP	FIN469SK		

							
6585.032	6590.192	6615.043	6531.104	6578.201	9672.029		2125.133
FIN032FP	FIN192JP	FIN043NH	FIN115NO	FIN362E	FIN329DV		FIN133CL

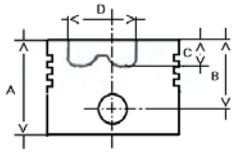
							
6960.069	4055.045		9043.025	8103.040	2569.058		5095.076
FIN069PU	FIN003CN		FIN025TS	FIN738TK	FIN258SR		FIN879GP

1157.154	7362.228	5840.142	5462.089	6927.048	5066.198	5066.199	
FIN554VA	FIN238VR	FIN142TL	FIN089SI	FIN248PM	FIN053LA	FIN054LS	

LOMBARDINI

6LD 435	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	436	1	86	75	3889228 →





TESTA *HEAD*	H07
A	72
B	44
C	13,7
D	43
E	61,6
F	22

FIN461PN

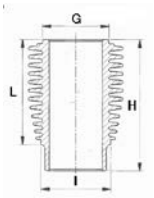
8480.095





3	2	
10	2	
22	4	

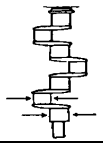
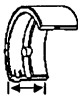
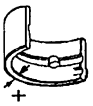
TIPO *TYPE*	A	
	G	99
	H	135
	I	91,9
	L	86,5
2380.461	FIN461SL00	



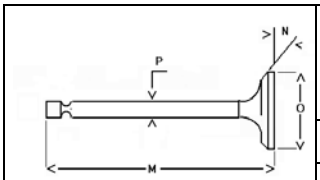


86	6501.402	FIN402PC00
86,5	6501.403	FIN402PC05
87	6501.404	FIN402PC10

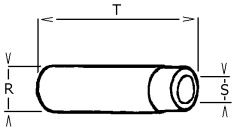
8211.056	FIN042RS00
8211.017	FIN042RS05
8211.018	FIN042RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



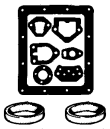
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	36,5	7	83,9	45	A1	9652.099	FINA5290
EX	FN	1	31,6	7	83,5	45	A1	9685.104	FINS5291



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,05	40	L	4845.166	FIN938AA
IN	G		11,25	7,05	40	L		FIN938AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

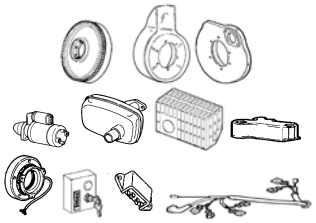
LOMBARDINI

6LD 435	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	436	1	86	75	3889228 →

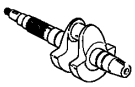
			 LV	 LD			 IN	 EX
	8205.095	8185.014	1210.092	1213.056	4601.003	4400.023	4500.092	4500.091
FIN071CGA	FIN071CGB	FIN673SM	FIN892RT	FIN947RT	FIN072CO	FIN674CB	FIN473IG	FIN371EG

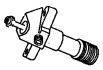
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.130	FIN320HG
0,6 mm	4730.122	FIN321HG
0,7 mm	4730.123	FIN322HG
0,8 mm	4730.124	FIN323HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0557KIT

ELECTRIC KIT


							
3700.198	1301.053	5496.071	5496.113	2175.032	2175.019	1400.385	9050.050
FIN109AF	FIN253PF	FIN071NF	FIN073CFA	FIN332FE	FIN419OF	FIN035OL	FIN050SF

							
1526.166	1050.669	8675.135 + 1611.012	4330.048	6605.064	6045.038		
FIN626KR	FIN269CK	FIN1096CSSTD	FIN069RK	FIN064OP	FIN469SK		

							
6585.032	6590.192	6615.043	6531.104	6578.201	9672.029		2125.133
FIN032FP	FIN192JP	FIN043NH	FIN115NO	FIN362E	FIN329DV		FIN133CL

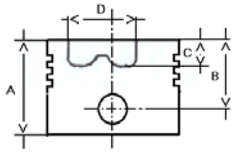
							
6960.069	4055.045		9043.025	8103.040	2569.058		5095.076
FIN069PU	FIN003CN		FIN025TS	FIN738TK	FIN258SR		FIN879GP

1157.154	7362.228	5840.142	5462.089	6927.048	5066.198	5066.199	
FIN554VA	FIN238VR	FIN142TL	FIN089SI	FIN248PM	FIN053LA	FIN054LS	

LOMBARDINI

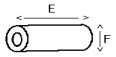
6LD 435/V	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	436	1	86	75	

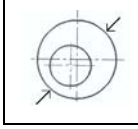




TESTA *HEAD*	H07
A	72
B	44
C	13,7
D	43
E	61,6
F	22

FIN461PN
8480.095





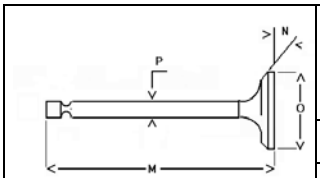
86	6501.402	FIN402PC00	8211.056	FIN042RS00
86,5	6501.403	FIN402PC05	8211.017	FIN042RS05
87	6501.404	FIN402PC10	8211.018	FIN042RS10



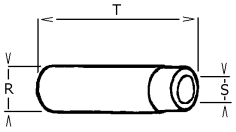
3	2
10	2
22	4

TIPO *TYPE*	A	
	G	99
	H	135
	I	91,9
	L	86,5
2380.461	FIN461SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



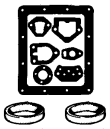
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	34,5	7	84	45	A1	9652.040	FINA090
EX	FN	1	29,5	7	83,5	45	A1	9685.051	FINS091



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,05	40	L	4845.166	FIN938AA
IN	G		11,25	7,05	40	L		FIN938AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

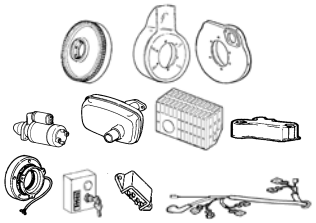
LOMBARDINI

6LD 435/V	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	436	1	86	75	

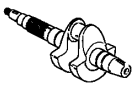
			 LV	 LD			 IN	 EX
	8205.095	8185.014	1210.092	1213.056	4601.003	4400.023	4500.092	4500.091
FIN071CGA	FIN071CGB	FIN673SM	FIN892RT	FIN947RT	FIN072CO	FIN674CB	FIN473IG	FIN371EG

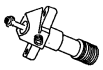
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.130	FIN320HG
0,6 mm	4730.122	FIN321HG
0,7 mm	4730.123	FIN322HG
0,8 mm	4730.124	FIN323HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0557KIT

ELECTRIC KIT


							
3700.111		5496.071		2175.032	2175.019		9050.050
FIN111AF		FIN071NF		FIN332FE	FIN419OF		FIN050SF

							
1526.166		8675.135 + 1611.012	4330.048	6605.064	6045.038		
FIN626KR		FIN1096CSSTD	FIN069RK	FIN064OP	FIN469SK		

							
	6590.193	6615.043	6531.104	6578.201	9672.029		
	FIN193JP	FIN043NH	FIN115NO	FIN362E	FIN329DV		

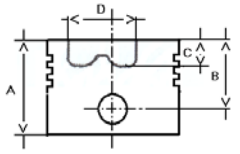
							
6960.069	4055.045		9043.025	8103.040	2569.058		5095.076
FIN069PU	FIN003CN		FIN025TS	FIN738TK	FIN258SR		FIN879GP

1157.154	7362.228				5066.198	5066.199	
FIN554VA	FIN238VR				FIN053LA	FIN054LS	

LOMBARDINI

6LD 435/B1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
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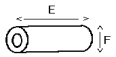




TESTA *HEAD*	H08
A	72
B	44
C	12,5
D	40
E	61,6
F	22

FIN452PN

8480.092





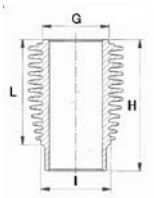
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86,5	6501.406	FIN404PC05	
87	6501.407	FIN404PC10	



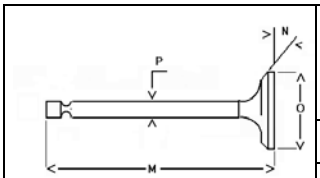
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10	2
22	4

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8211.017	FIN042RS05
8211.018	FIN042RS10

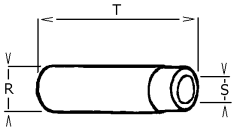
TIPO *TYPE*	A	
	G	99
	H	135
	I	91,9
	L	86,5
2380.461	FIN461SL00	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	40,00	44,02	30,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.018	FIN018MB STD
MB	RP	1	40,00	44,02	25,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.012	FIN012MB STD
TW	AL	1	47,00	65,00	2,36		STD	1257.008	FIN108TW STD



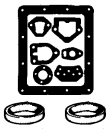
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	36,5	7	83,9	45	A1	9652.099	FINA5290
EX	FN	1	31,6	7	83,5	45	A1	9685.104	FINS5291



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,05	40	L	4845.166	FIN938AA
IN	G		11,25	7,05	40	L		FIN938AB
EX	B	1	11,05	7,05	33	L	4845.168	FIN932SA
EX	B		11,25	7,05	33	L		FIN932SB

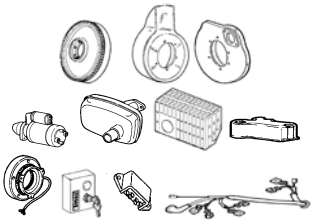
LOMBARDINI

6LD 435/B1	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
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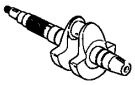
			 LV	 LD			 IN	 EX
	8205.095	8185.014	1210.092	1213.056	4601.003	4400.023	4500.092	4500.091
FIN071CGA	FIN071CGB	FIN673SM	FIN892RT	FIN947RT	FIN072CO	FIN674CB	FIN473IG	FIN371EG

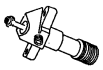
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,5 mm	4730.130	FIN320HG
0,6 mm	4730.122	FIN321HG
0,7 mm	4730.123	FIN322HG
0,8 mm	4730.124	FIN323HG

Nr.	ENGINE KIT
1	
1	
1	
4898.014	FIN0556KIT

ELECTRIC KIT


							
				2175.032	2175.019		
				FIN332FE	FIN419OF		

							
1526.166	1050.678	8675.135 + 1611.012	4330.048		6045.038		
FIN626KR	FIN278CK	FIN1096CSSTD	FIN069RK		FIN469SK		

							
	6590.201	6615.081	6531.324	6578.201	9672.093		
	FIN201JP	FIN081NH	FIN324NO	FIN362E	FIN293DV		

							
			9043.025	8103.040			
			FIN025TS	FIN738TK			

1157.154	7362.228	5840.142					
FIN554VA	FIN238VR	FIN142TL					

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
1	**Marmitta**	***Mufler***	6LD260	FIN097SI	5460.432
2	**Protezione marmitta**	***Muffler guard***	6LD325 , 6LD326 , 6LD360 , 6LD400 , 6LD435	FIN333PM	6927.333
3	**Supporto completo di boccola BAR e anello di spallamento STD**	***Flywheel side crankshaft support with BAR bushing and STD thrust washer***	All models	FIN1096CSBAR	
4	**Volano con corona**	***Flywheel with crown***	6LD400	FIN143FW	
5	**Albero distribuzione**	***Camshaft***	6LD260 , 6LD260AB/K , 6LD325 , 6LD326 , 6LD360 , 6LD400 , 6LD435	FIN1515SK	1011.151
6	**Prigioniero motore Lato Distribuzione**	***Engine stud Gear side***	6LD260 , 6LD260AB/K , 6LD325 , 6LD325/C , 6LD326 , 6LD360 , 6LD360/C , 6LD400 , 6LD400/C , 6LD360/V , 6LD400/V	FIN708GS	6850.108
7	**Prigioniero motore Lato Volano**	***Engine stud Flywheel side***	6LD260 , 6LD260AB/K , 6LD325 , 6LD325/C , 6LD326 , 6LD360 , 6LD360/C , 6LD400 , 6LD400/C , 6LD360/V , 6LD400/V	FIN706GS	6850.106
8	**Prigioniero motore Lato Distribuzione**	***Engine stud Gear side***	6LD360 Cyl. Integr.	FIN774GS	6850.074
9	**Prigioniero motore Lato Volano**	***Engine stud Flywheel side***	6LD360 Cyl. Integr.	FIN792GS	6850.073
10	**Tubo protezione**	***Guard tube***	6LD260AB/K , 6LD325 , 6LD326 , 6LD360 , 6LD360/C , 6LD400 , 6LD400/C , 6LD360/V , 6LD400/V	FIN933PR	9520.029
11	**Asta punteria**	***Push rod***	6LD260 , 6LD260/C , 6LD260AB/K , 6LD325 , 6LD325/C , 6LD326 , 6LD360 , 6LD360/C , 6LD400 , 6LD400/C , 6LD360/V , 6LD400/V	FIN151TG	1410.151
12	**Portina**	***Case cover***	6LD260 , 6LD325 , 6LD326 , 6LD360 , 6LD400 , 6LD435	FIN4402CV	6645.202
13	**Coperchio filtro con tubo**	***Filter cover with hose***	All models	FIN3028RF	2605.028 + 9375.274
14	**Tubo spurgo**	***Bleeding pipe***	All models	FIN7154TN	9571.154
15	**Fascetta serbatoio**	***Fuel tank strap***	All models	FIN7010TR	3616.095

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
16	Cappellotto valvola	*Valve cap*	6LD360/V , 6LD400/V , 6LD435/V	FIN072CV	2135.072
17	Quadretto avviamento elettrico con chiavi	*Dash board with key switch*	6LD400	FIN047QA	
18	Pompa olio senza perno leva	*Oil pump without pin*	6LD260AB/K , 6LD325 , 6LD326 , 6LD360 , 6LD400 , 6LD435 , 6LD360/V , 6LD400/V, 6LD435/V	FIN065OP	
19	Perno leva per pompa olio	*Oil pump pin*	6LD260 , 6LD260/C , 6LD260AB/K , 6LD325 , 6LD325/C , 6LD326 , 6LD360, 6LD400 , 6LD400/C , 6LD435, 6LD360/V , 6LD400/V , 6LD435/V	FIN346LP	6141.046
20	Cappuccio tappo sfiato	*Breather cap cover*	6LD325 , 6LD325/C, 6LD360 , 6LD360/C, 6LD400 , 6LD400/C, 6LD435	FIN950TF	2145.003
21	Anello tubo protezione	*Guard tube seal*	6LD260 , 6LD260/C , 6LD260AB/K , 6LD325 , 6LD325/C , 6LD326 , 6LD360, 6LD360/C, 6LD400 , 6LD400/C , 6LD435, 6LD360/V , 6LD400/V , 6LD435/V , 6LD401/B1 , 6LD435/B1	FIN018AP	4740.018
22	Anello tubo protezione	*Guard tube seal*	6LD260 , 6LD260/C , 6LD260AB/K , 6LD325 , 6LD325/C , 6LD326 , 6LD360, 6LD360/C, 6LD400 , 6LD400/C , 6LD435, 6LD360/V , 6LD400/V , 6LD435/V , 6LD401/B1 , 6LD435/B1	FIN025AP	4740.025
23	Kit filtro combustibile	*Fuel filter kit*	6LD260 , 6LD260/C , 6LD325 , 6LD325/C , 6LD326 , 6LD360, 6LD360/C, 6LD400 , 6LD400/C , 6LD435, 6LD360/V , 6LD400/V , 6LD435/V , 6LD401/B1 , 6LD435/B1	FIN328FE	3730.028
24	Cartuccia filtro combustibile	*Fuel filter cartridge*	6LD325 , 6LD326 , 6LD360, 6LD400 , 6LD435,	FIN236FE	3730.036
25	Molla valvola	*Valve Spring*	All models	FIN645SP	5755.045
26					

SERIE 7
LOMBARDINI
7 SERIES

1	710	
3	7LD 600	
5	7LD 600/F	
7	720	
9	723	
11	725	
13	7LD 665	
15	7LD 665/C	
17	7LD 665/F	
19	7LD 740	3747746 ←
21	7LD 740	3747747 →
23	7LD 740/F	
25	ALTRI ARTICOLI	*OTHERS ITEMS*

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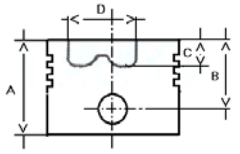
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

LOMBARDINI

710	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	598	1	90	94	

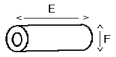




TESTA *HEAD*	H01
A	91
B	58
C	20,8
D	41,7
E	72
F	28

FIN476PN

8480.026





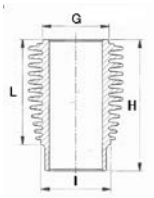
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90,5	6502.049	FIN167PC05	
91	6502.050	FIN167PC10	



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10	2,5		
10	2,5		
22	5		

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8210.085	FIN045RS10

TIPO *TYPE*

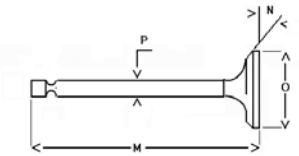


G	
H	
I	
L	

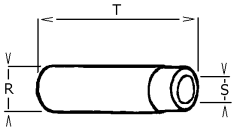
2381.071

FIN170SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN040CR STD
MB	RP	2	45,05	50,02	30,25		STD - 025 - 050 075 - 100 - BAR	1611.029	FIN029MB STD
PB	BM	1	28,00	32,02	30,15		SEMIF.	1630.012	FIN012PB
TW	AL	2	56,25	70,00	2,36		STD	1257.013	FIN113TW STD



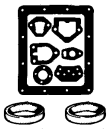
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	39,6	8	102	45	A1	9652.030	FINA082
EX	FN	1	33,4	8	102	45	A1	9685.040	FINS083



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	14,06	8,05	52	L	4845.170	FIN925AA
IN	G		14,26	8,05	52	L		FIN925AB
EX	G	1	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

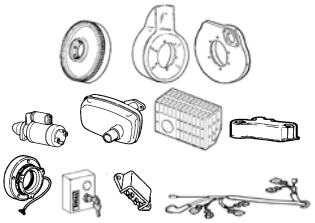
710	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	598	1	90	94	

			 LV	 LD			 IN	 EX
	8205.096	8185.015	1212.006	1210.031	4601.011	4400.019	4501.003	4500.097
FIN073CGA	FIN073CGB	FIN695SM	FIN930RT	FIN945RT	FIN073CO	FIN675CB	FIN471IG	FIN372EG

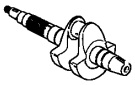
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
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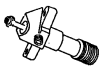
Nr.	ENGINE KIT
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1	
1	
	FIN0710KIT

ELECTRIC KIT



							
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FIN139AF		FIN112NF	FIN070CFA	FIN309FE	FIN425OF		FIN050SF

							
1526.020							
FIN1020KR							

							
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	FIN045JP	FIN018NH	FIN107NO	FIN097E	FIN016DV		

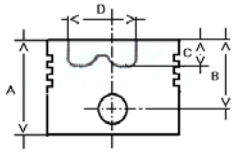
							
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FIN553VA	FIN238VR						

LOMBARDINI

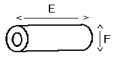
7LD 600	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	598	1	90	94	





TESTA *HEAD*	H01
A	91
B	58
C	20,8
D	41,7
E	72
F	28

FIN476PN
8480.026





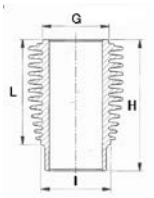
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91	6502.050	FIN167PC10	



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10	2,5		
10	2,5		
22	5		

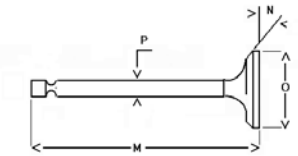
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8210.084	FIN045RS05
8210.085	FIN045RS10

TIPO *TYPE*	
	G
	H
	I
	L

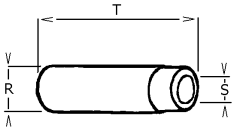


2381.071	FIN170SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN040CR STD
MB	RP	2	45,05	50,02	30,25		STD - 025 - 050 075 - 100 - BAR	1611.029	FIN029MB STD
PB	BM	1	28,00	32,02	30,15		SEMIF.	1630.012	FIN012PB
TW	AL	2	56,25	70,00	2,36		STD	1257.013	FIN113TW STD



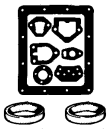
IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	39,6	8	102	45	A1	9652.030	FINA082
EX	FN	1	33,4	8	102	45	A1	9685.040	FINS083



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	14,06	8,05	52	L	4845.170	FIN925AA
IN	G		14,26	8,05	52	L		FIN925AB
EX	G	1	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

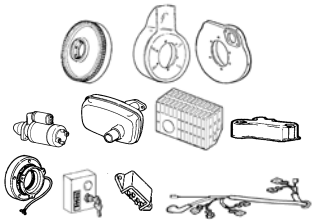
7LD 600	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	598	1	90	94	

			 LV	 LD			 IN	 EX
	8205.096	8185.015	1212.006	1210.031	4601.011	4400.019	4501.003	4500.097
FIN073CGA	FIN073CGB	FIN695SM	FIN930RT	FIN945RT	FIN073CO	FIN675CB	FIN471IG	FIN372EG

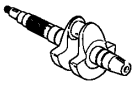
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.022	FIN399HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0710KIT

ELECTRIC KIT



							
3700.139		5496.111	5496.110	2175.009	2175.025		9050.050
FIN139AF		FIN112NF	FIN070CFA	FIN309FE	FIN425OF		FIN050SF

							
1526.020							
FIN1020KR							

							
	6590.045	6615.018	6531.265	6578.018	9672.012		
	FIN045JP	FIN018NH	FIN107NO	FIN097E	FIN016DV		

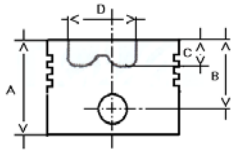
							
	4055.045	9055.003	9043.025				
	FIN003CN	FIN303ST	FIN025TS				

1157.153	7362.228						
FIN553VA	FIN238VR						

LOMBARDINI

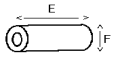
7LD 600/F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	598	1	90	94	





TESTA *HEAD*	H01
A	91
B	58
C	20,8
D	41,7
E	72
F	28

FIN476PN
8480.026



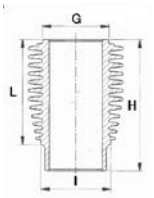


90	6502.048	FIN167PC00	8210.083	FIN045RS00
90,5	6502.049	FIN167PC05	8210.084	FIN045RS05
91	6502.050	FIN167PC10	8210.085	FIN045RS10



3	2,5
10	2,5
10	2,5
22	5

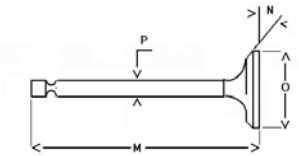
TIPO *TYPE*



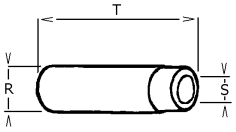
G	
H	
I	
L	

2381.071 | FIN170SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN040CR STD
MB	RP	2	45,05	50,02	30,25		STD - 025 - 050 075 - 100 - BAR	1611.029	FIN029MB STD
PB	BM	1	28,00	32,02	30,15		SEMIF.	1630.012	FIN012PB
TW	AL	2	56,25	70,00	2,36		STD	1257.013	FIN113TW STD



IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	39,6	8	102	45	A1	9652.030	FINA082
EX	FN	1	33,4	8	102	45	A1	9685.040	FINS083



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	14,06	8,05	52	L	4845.170	FIN925AA
IN	G		14,26	8,05	52	L		FIN925AB
EX	G	1	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

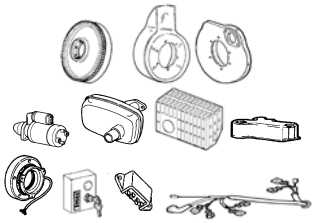
7LD 600/F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	598	1	90	94	

			LV	LD			IN	EX
	8205.096	8185.015	1212.006	1210.031	4601.011	4400.019	4501.003	4500.097
FIN073CGA	FIN073CGB	FIN695SM	FIN930RT	FIN945RT	FIN073CO	FIN675CB	FIN471IG	FIN372EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.022	FIN399HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0710KIT

ELECTRIC KIT



3700.139		5496.111	5496.110	2175.009	2175.025		9050.050
FIN139AF		FIN112NF	FIN070CFA	FIN309FE	FIN425OF		FIN050SF

1526.020							
FIN1020KR							

	6590.045	6615.018	6531.265	6578.018	9672.012		
	FIN045JP	FIN018NH	FIN107NO	FIN097E	FIN016DV		

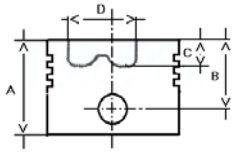
	4055.045	9055.003	9043.025				
	FIN003CN	FIN303ST	FIN025TS				

1157.153	7362.228						
FIN553VA	FIN238VR						

LOMBARDINI

720	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	666	1	95	94	





TESTA *HEAD*	H01
A	91
B	58
C	20
D	43,7
E	72
F	28

FIN476PN

8480.026





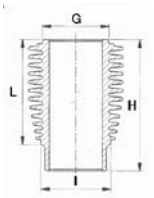
95	6502.066	FIN169PC00
95,5	6502.067	FIN169PC05
96	6502.068	FIN169PC10



3	2,5
10	2,5
22	5

8211.209	FIN051RS00
8211.210	FIN051RS05
8211.211	FIN051RS10

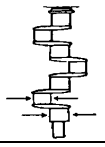
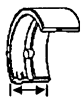
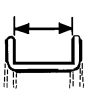
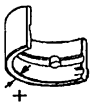
TIPO *TYPE*

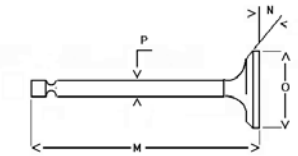


G	
H	
I	
L	

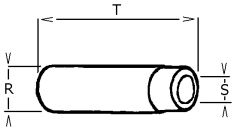
2381.070

FIN176SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN040CR STD
MB	RP	2	45,05	50,02	30,25		STD - 025 - 050 075 - 100 - BAR	1611.029	FIN029MB STD
PB	BM	1	28,00	32,02	30,15		SEMIF.	1630.012	FIN012PB
TW	AL	2	56,25	70,00	2,36		STD	1257.013	FIN113TW STD



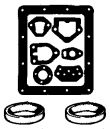
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	39,6	8	102	45	A1	9652.030	FINA082
EX	FN	1	33,4	8	102	45	A1	9685.040	FINS083



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	14,06	8,05	52	L	4845.170	FIN925AA
IN	G		14,26	8,05	52	L		FIN925AB
EX	G	1	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

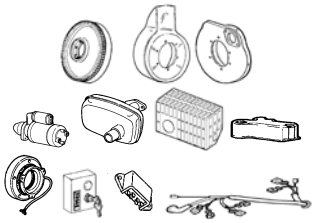
720	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	666	1	95	94	

			 LV	 LD			 IN	 EX
	8205.096	8185.016	1212.006	1210.031	4601.011	4400.019	4501.003	4500.097
FIN073CGA	FIN073CGB	FIN693SM	FIN930RT	FIN945RT	FIN073CO	FIN675CB	FIN471IG	FIN372EG

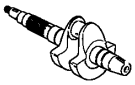
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.018	FIN397HG

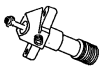
Nr.	ENGINE KIT
1	
1	
1	
	FIN0721KIT

ELECTRIC KIT



							
3700.139		5496.111	5496.110	2175.009	2175.025		9050.050
FIN139AF		FIN112NF	FIN070CFA	FIN309FE	FIN425OF		FIN050SF

							
1526.020							
FIN1020KR							

							
	6590.045	6615.018	6531.265	6578.018	9672.012		
	FIN045JP	FIN018NH	FIN107NO	FIN097E	FIN016DV		

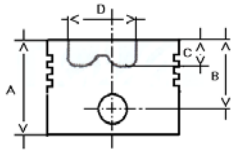
							
	4055.045	9055.003	9043.025				
	FIN003CN	FIN303ST	FIN025TS				

1157.153	7362.228						
FIN553VA	FIN238VR						

LOMBARDINI

723	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	666	1	95	94	





TESTA *HEAD*	H01
A	91
B	58
C	20
D	43,7
E	72
F	28

FIN476PN

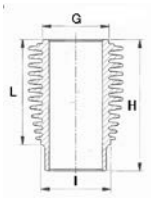
8480.026





3	2,5	
10	2,5	
22	5	

TIPO *TYPE*



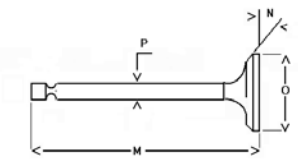
G	
H	
I	
L	



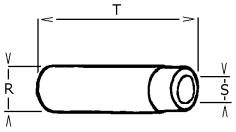
95	6502.066	FIN169PC00	8211.209	FIN051RS00
95,5	6502.067	FIN169PC05	8211.210	FIN051RS05
96	6502.068	FIN169PC10	8211.211	FIN051RS10

2381.070 | FIN176SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN040CR STD
MB	RP	2	45,05	50,02	30,25		STD - 025 - 050 075 - 100 - BAR	1611.029	FIN029MB STD
PB	BM	1	28,00	32,02	30,15		SEMIF.	1630.012	FIN012PB
TW	AL	2	56,25	70,00	2,36		STD	1257.013	FIN113TW STD



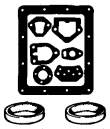
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	39,6	8	102	45	A1	9652.030	FINA082
EX	FN	1	33,4	8	102	45	A1	9685.040	FINS083



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	14,06	8,05	52	L	4845.170	FIN925AA
IN	G		14,26	8,05	52	L		FIN925AB
EX	G	1	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

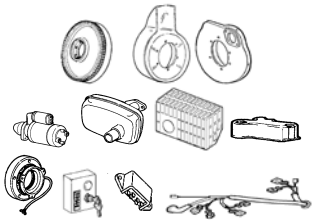
723	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	666	1	95	94	

			 LV	 LD			 IN	 EX
	8205.096	8185.016	1212.006	1210.031	4601.011	4400.019	4501.003	4500.097
FIN073CGA	FIN073CGB	FIN693SM	FIN930RT	FIN945RT	FIN073CO	FIN675CB	FIN471IG	FIN372EG

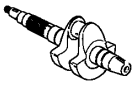
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.018	FIN397HG

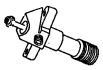
Nr.	ENGINE KIT
1	
1	
1	
	FIN0721KIT

ELECTRIC KIT



							
3700.139		5496.111	5496.110	2175.009	2175.025		9050.050
FIN139AF		FIN112NF	FIN070CFA	FIN309FE	FIN425OF		FIN050SF

							
1526.020							
FIN1020KR							

							
	6590.045	6615.018	6531.265	6578.018	9672.012		
	FIN045JP	FIN018NH	FIN107NO	FIN097E	FIN016DV		

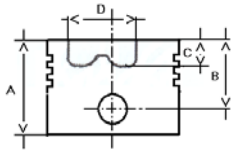
							
	4055.045	9055.003	9043.025				
	FIN003CN	FIN303ST	FIN025TS				

1157.153	7362.228						
FIN553VA	FIN238VR						

LOMBARDINI

725	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	666	1	95	94	

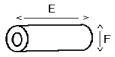




TESTA *HEAD*	H01
A	91
B	58
C	20
D	43,7
E	72
F	28

FIN476PN

8480.026





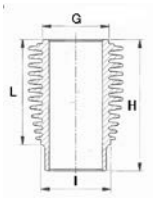
95	6502.066	FIN169PC00	
95,5	6502.067	FIN169PC05	
96	6502.068	FIN169PC10	



3	2,5		
10	2,5		
22	5		

8211.209	FIN051RS00
8211.210	FIN051RS05
8211.211	FIN051RS10

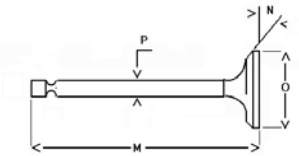
TIPO *TYPE*



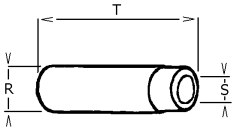
G	
H	
I	
L	

2381.070	FIN176SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN040CR STD
MB	RP	2	45,05	50,02	30,25		STD - 025 - 050 075 - 100 - BAR	1611.029	FIN029MB STD
PB	BM	1	28,00	32,02	30,15		SEMIF.	1630.012	FIN012PB
TW	AL	2	56,25	70,00	2,36		STD	1257.013	FIN113TW STD



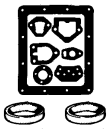
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	39,6	8	102	45	A1	9652.030	FINA082
EX	FN	1	33,4	8	102	45	A1	9685.040	FINS083



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	14,06	8,05	52	L	4845.170	FIN925AA
IN	G		14,26	8,05	52	L		FIN925AB
EX	G	1	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

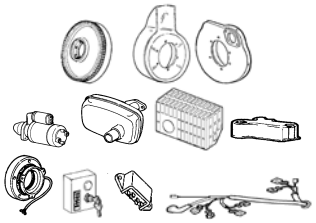
725	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	666	1	95	94	

			 LV	 LD			 IN	 EX
	8205.096	8185.016	1212.006	1210.031	4601.011	4400.019	4501.003	4500.097
FIN073CGA	FIN073CGB	FIN693SM	FIN930RT	FIN945RT	FIN073CO	FIN675CB	FIN471IG	FIN372EG

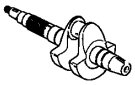
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.018	FIN397HG

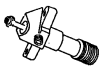
Nr.	ENGINE KIT
1	
1	
1	
	FIN0721KIT

ELECTRIC KIT



							
3700.139		5496.111	5496.110	2175.009	2175.025		9050.050
FIN139AF		FIN112NF	FIN070CFA	FIN309FE	FIN425OF		FIN050SF

							
1526.020							
FIN1020KR							

							
	6590.045	6615.018	6531.265	6578.018	9672.012		
	FIN045JP	FIN018NH	FIN107NO	FIN097E	FIN016DV		

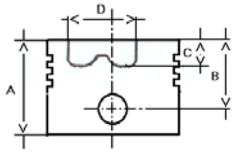
							
	4055.045	9055.003	9043.025				
	FIN003CN	FIN303ST	FIN025TS				

1157.153	7362.228						
FIN553VA	FIN238VR						

LOMBARDINI

7LD 665	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	666	1	95	94	

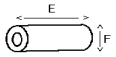




TESTA *HEAD*	H01
A	91
B	58
C	20
D	43,7
E	72
F	28

FIN476PN

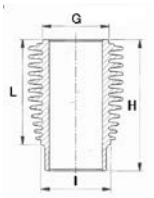
8480.026





3	2,5	
10	2,5	
22	5	

TIPO *TYPE*



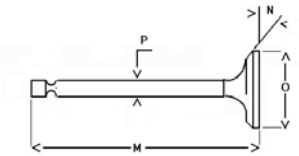
G	
H	
I	
L	



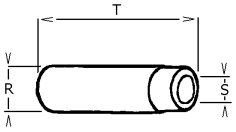
95	6502.066	FIN169PC00	8211.209	FIN051RS00
95,5	6502.067	FIN169PC05	8211.210	FIN051RS05
96	6502.068	FIN169PC10	8211.211	FIN051RS10

2381.070 | FIN176SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN040CR STD
MB	RP	2	45,05	50,02	30,25		STD - 025 - 050 075 - 100 - BAR	1611.029	FIN029MB STD
PB	BM	1	28,00	32,02	30,15		SEMIF.	1630.012	FIN012PB
TW	AL	2	56,25	70,00	2,36		STD	1257.013	FIN113TW STD



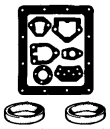
IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	39,6	8	102	45	A1	9652.030	FINA082
EX	FN	1	33,4	8	102	45	A1	9685.040	FINS083



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	14,06	8,05	52	L	4845.170	FIN925AA
IN	G		14,26	8,05	52	L		FIN925AB
EX	G	1	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

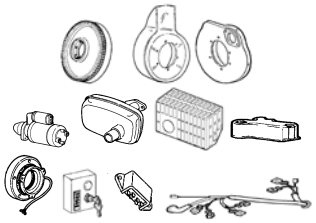
LOMBARDINI

7LD 665	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	666	1	95	94	

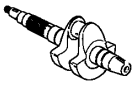
			 LV	 LD			 IN	 EX
	8205.096	8185.016	1212.006	1210.031	4601.011	4400.019	4501.003	4500.097
FIN073CGA	FIN073CGB	FIN693SM	FIN930RT	FIN945RT	FIN073CO	FIN675CB	FIN471IG	FIN372EG

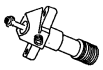
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,7 mm	4730.074	FIN400HG
0,8 mm	4730.018	FIN397HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0721KIT

ELECTRIC KIT


							
3700.139		5496.111	5496.110	2175.009	2175.025		9050.050
FIN139AF		FIN112NF	FIN070CFA	FIN309FE	FIN425OF		FIN050SF

							
1526.020							
FIN1020KR							

							
	6590.045	6615.018	6531.265	6578.018	9672.012		
	FIN045JP	FIN018NH	FIN107NO	FIN097E	FIN016DV		

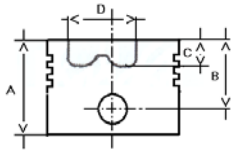
							
	4055.045	9055.003	9043.025				
	FIN003CN	FIN303ST	FIN025TS				

1157.153	7362.228						
FIN553VA	FIN238VR						

LOMBARDINI

7LD 665/C	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	666	1	95	94	

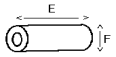




TESTA *HEAD*	H01
A	91
B	58
C	20
D	43,7
E	72
F	28

FIN476PN

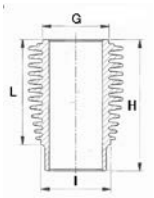
8480.026





3	2,5	
10	2,5	
22	5	

TIPO *TYPE*



G	
H	
I	
L	

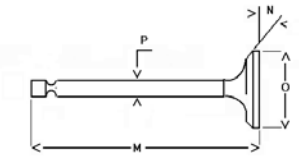


95	6502.066	FIN169PC00	8211.209	FIN051RS00
95,5	6502.067	FIN169PC05	8211.210	FIN051RS05
96	6502.068	FIN169PC10	8211.211	FIN051RS10

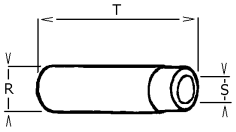
2381.070

FIN176SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	1	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN040CR STD
MB	RP	2	45,05	50,02	30,25		STD - 025 - 050 075 - 100 - BAR	1611.029	FIN029MB STD
PB	BM	1	28,00	32,02	30,15		SEMIF.	1630.012	FIN012PB
TW	AL	2	56,25	70,00	2,36		STD	1257.013	FIN113TW STD



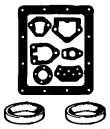
IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	39,6	8	102	45	A1	9652.030	FINA082
EX	FN	1	33,4	8	102	45	A1	9685.040	FINS083



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	14,06	8,05	52	L	4845.170	FIN925AA
IN	G		14,26	8,05	52	L		FIN925AB
EX	G	1	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

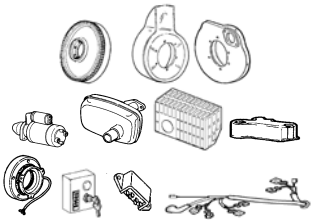
LOMBARDINI

7LD 665/C	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	666	1	95	94	

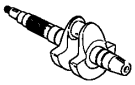
			 LV	 LD			 IN	 EX
	8205.096	8185.016	1212.006	1210.031	4601.011	4400.019	4501.003	4500.097
FIN073CGA	FIN073CGB	FIN693SM	FIN930RT	FIN945RT	FIN073CO	FIN675CB	FIN471IG	FIN372EG

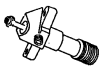
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,7 mm	4730.074	FIN400HG
0,8 mm	4730.018	FIN397HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0721KIT

ELECTRIC KIT


							
3700.139		5496.111	5496.110	2175.009	2175.025		9050.050
FIN139AF		FIN112NF	FIN070CFA	FIN309FE	FIN425OF		FIN050SF

							
1526.020							
FIN1020KR							

							
	6590.045	6615.018	6531.265	6578.018	9672.012		
	FIN045JP	FIN018NH	FIN107NO	FIN097E	FIN016DV		

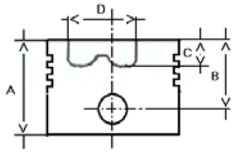
							
	4055.045	9055.003	9043.025				
	FIN003CN	FIN303ST	FIN025TS				

1157.153	7362.228						
FIN553VA	FIN238VR						

LOMBARDINI

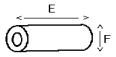
7LD 665/F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	666	1	95	94	





TESTA *HEAD*	H01
A	91
B	58
C	20
D	43,7
E	72
F	28

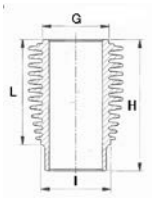
FIN476PN
8480.026





3	2,5	
10	2,5	
22	5	

TIPO *TYPE*



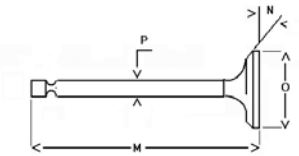
G	
H	
I	
L	



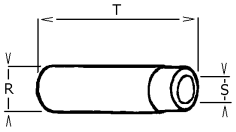
95	6502.066	FIN169PC00	8211.209	FIN051RS00
95,5	6502.067	FIN169PC05	8211.210	FIN051RS05
96	6502.068	FIN169PC10	8211.211	FIN051RS10

2381.070 | FIN176SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN040CR STD
MB	RP	2	45,05	50,02	30,25		STD - 025 - 050 075 - 100 - BAR	1611.029	FIN029MB STD
PB	BM	1	28,00	32,02	30,15		SEMIF.	1630.012	FIN012PB
TW	AL	2	56,25	70,00	2,36		STD	1257.013	FIN113TW STD



IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	39,6	8	102	45	A1	9652.030	FINA082
EX	FN	1	33,4	8	102	45	A1	9685.040	FINS083



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	14,06	8,05	52	L	4845.170	FIN925AA
IN	G		14,26	8,05	52	L		FIN925AB
EX	G	1	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

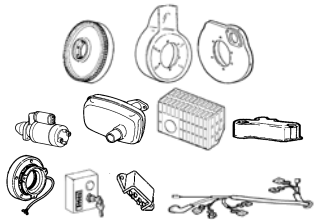
7LD 665/F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	666	1	95	94	

			LV	LD			IN	EX
	8205.096	8185.016	1212.006	1210.031	4601.011	4400.019	4501.003	4500.097
FIN073CGA	FIN073CGB	FIN693SM	FIN930RT	FIN945RT	FIN073CO	FIN675CB	FIN471IG	FIN372EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,7 mm	4730.074	FIN400HG
0,8 mm	4730.018	FIN397HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0721KIT

ELECTRIC KIT



3700.139		5496.111	5496.110	2175.009	2175.025		9050.050
FIN139AF		FIN112NF	FIN070CFA	FIN309FE	FIN425OF		FIN050SF

1526.020							
FIN1020KR							

	6590.045	6615.018	6531.265	6578.018	9672.012		
	FIN045JP	FIN018NH	FIN107NO	FIN097E	FIN016DV		

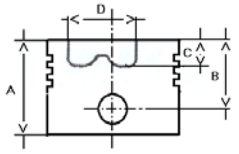
	4055.045	9055.003	9043.025				
	FIN003CN	FIN303ST	FIN025TS				

1157.153	7362.228						
FIN553VA	FIN238VR						

LOMBARDINI

7LD 740	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	738	1	100	94	3747746 ←





TESTA *HEAD*	H18
A	91
B	58
C	20
D	47,5
E	72
F	28

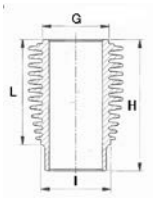
FIN476PN
8480.026





3	2,5	
10	2,5	
22	5,0	

TIPO *TYPE*



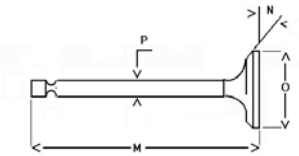
G	
H	
I	
L	



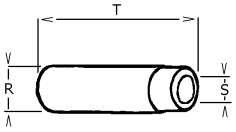
100	6500.100	FIN176PC00	8211.215	FIN054RS00
100,5	6500.101	FIN176PC05	8211.004	FIN054RS05
101	6500.102	FIN176PC10	8211.005	FIN054RS10

2381.011 | FIN180SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN040CR STD
MB	RP	2	45,05	50,02	30,25		STD - 025 - 050 075 - 100 - BAR	1611.029	FIN029MB STD
PB	BM	1	28,00	32,02	30,15		SEMIF.	1630.012	FIN012PB
TW	AL	2	56,25	70,00	2,36		STD	1257.013	FIN113TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	39,6	8	102	45	A1	9652.030	FINA082
EX	FN	1	33,4	8	102	45	A1	9685.040	FINS083



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	14,06	8,05	52	L	4845.170	FIN925AA
IN	G		14,26	8,05	52	L		FIN925AB
EX	G	1	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

7LD 740	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	738	1	100	94	3747746 ←

			LV	LD			IN	EX
	8205.096	8185.017	1212.006	1210.031	4601.011	4400.019	4501.003	4500.097
FIN073CGA	FIN073CGB	FIN399SM	FIN930RT	FIN945RT	FIN073CO	FIN675CB	FIN471IG	FIN372EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.043	FIN398HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0724KIT

ELECTRIC KIT

3700.139		5496.111	5496.110	2175.009	2175.025		9050.050
FIN139AF		FIN112NF	FIN070CFA	FIN309FE	FIN425OF		FIN050SF

1526.020							
FIN1020KR							

	6590.048	6615.018	6531.265	6578.024	9672.012		
	FIN048JP	FIN018NH	FIN107NO	FIN098E	FIN016DV		

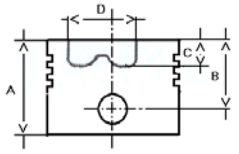
	4055.045	9055.003	9043.025				
	FIN003CN	FIN303ST	FIN025TS				

1157.153	7362.228						
FIN553VA	FIN238VR						

LOMBARDINI

7LD 740	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	738	1	100	94	3747747 →

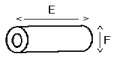




TESTA *HEAD*	H18
A	91
B	58
C	20
D	47,5
E	72
F	28

FIN476PN

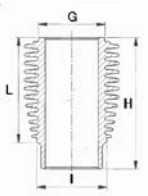
8480.026





3	2,5	
10	2,5	
22	3,5	

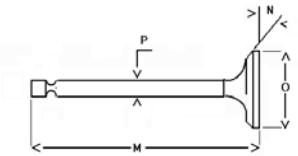
TIPO *TYPE*	
G	
H	
I	
L	



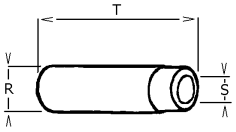
100	6501.347	FIN259PC00	8211.212	FIN524RS00
100,5	6501.348	FIN259PC05	8211.213	FIN524RS05
101	6501.349	FIN259PC10	8211.214	FIN524RS10

2381.011	FIN180SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN040CR STD
MB	RP	2	45,05	50,02	30,25		STD - 025 - 050 075 - 100 - BAR	1611.029	FIN029MB STD
PB	BM	1	28,00	32,02	30,15		SEMIF.	1630.012	FIN012PB
TW	AL	2	56,25	70,00	2,36		STD	1257.013	FIN113TW STD



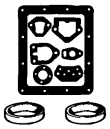
IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	39,6	8	102	45	A1	9652.030	FINA082
EX	FN	1	33,4	8	102	45	A1	9685.040	FINS083



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	14,06	8,05	52	L	4845.170	FIN925AA
IN	G		14,26	8,05	52	L		FIN925AB
EX	G	1	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

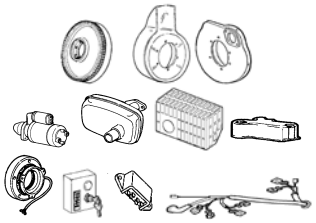
LOMBARDINI

7LD 740	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	738	1	100	94	3747747→

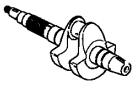
			 LV	 LD			 IN	 EX
	8205.096	8185.017	1212.006	1210.031	4601.011	4400.019	4501.003	4500.097
FIN073CGA	FIN073CGB	FIN399SM	FIN930RT	FIN945RT	FIN073CO	FIN675CB	FIN471IG	FIN372EG

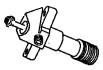
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.043	FIN398HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0723KIT

ELECTRIC KIT


							
3700.139		5496.111	5496.110	2175.009	2175.025		9050.050
FIN139AF		FIN112NF	FIN070CFA	FIN309FE	FIN425OF		FIN050SF

							
1526.020							
FIN1020KR							

							
	6590.048	6615.018	6531.265	6578.024	9672.012		
	FIN048JP	FIN018NH	FIN107NO	FIN098E	FIN016DV		

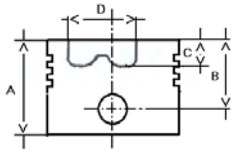
							
	4055.045	9055.003	9043.025				
	FIN003CN	FIN303ST	FIN025TS				

1157.153	7362.228						
FIN553VA	FIN238VR						

LOMBARDINI

7LD 740/F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	738	1	100	94	

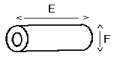




TESTA *HEAD*	H18
A	91
B	58
C	20
D	47,5
E	72
F	28

FIN476PN

8480.026





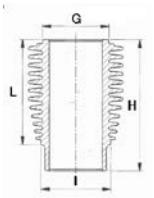
100	6501.347	FIN259PC00
100,5	6501.348	FIN259PC05
101	6501.349	FIN259PC10



3	2,5
10	2,5
22	3,5

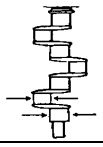
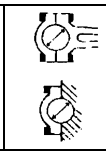
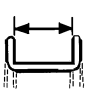
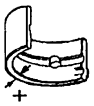
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8211.213	FIN524RS05
8211.214	FIN524RS10

TIPO *TYPE*

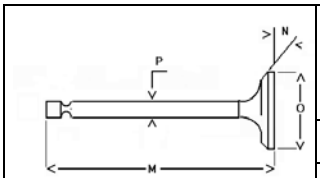


G	
H	
I	
L	

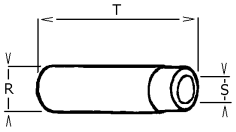
2381.011	FIN180SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	AL	1	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN040CR STD
MB	RP	2	45,05	50,02	30,25		STD - 025 - 050 075 - 100 - BAR	1611.029	FIN029MB STD
PB	BM	1	28,00	32,02	30,15		SEMIF.	1630.012	FIN012PB
TW	AL	2	56,25	70,00	2,36		STD	1257.013	FIN113TW STD



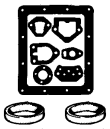
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	39,6	8	102	45	A1	9652.030	FINA082
EX	FN	1	33,4	8	102	45	A1	9685.040	FINS083



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	14,06	8,05	52	L	4845.170	FIN925AA
IN	G		14,26	8,05	52	L		FIN925AB
EX	G	1	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

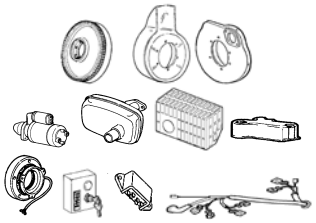
LOMBARDINI

7LD 740/F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	738	1	100	94	

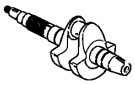
			 LV	 LD			 IN	 EX
	8205.096	8185.017	1212.006	1210.031	4601.011	4400.019	4501.003	4500.097
FIN073CGA	FIN073CGB	FIN399SM	FIN930RT	FIN945RT	FIN073CO	FIN675CB	FIN471IG	FIN372EG

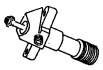
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.043	FIN398HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0723KIT

ELECTRIC KIT


							
3700.139		5496.111	5496.110	2175.009	2175.025		9050.050
FIN139AF		FIN112NF	FIN070CFA	FIN309FE	FIN425OF		FIN050SF

							
1526.020							
FIN1020KR							

							
	6590.048	6615.018	6531.265	6578.024	9672.012		
	FIN048JP	FIN018NH	FIN107NO	FIN098E	FIN016DV		

							
	4055.045	9055.003	9043.025				
	FIN003CN	FIN303ST	FIN025TS				

1157.153	7362.228						
FIN553VA	FIN238VR						

LOMBARDINI

SERIE 7

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
1	Anello tenuta	*Seal ring*	720 , 723 , 725	FIN931RT	1213.030
2	Anello tenuta	*Seal ring*	720 , 723 , 725	FIN947RT	1213.056
3	Anello tubo protezione	*Guard tube seal*	All models	FIN017AP	4740.017
4	Cappellotto valvola	*Valve cap*	All models	FIN072CV	2135.072
5	Serie segmenti	*Rings set*	720 , 7LD665 (4 segmenti , *4 rings*)	FIN047RS00 FIN047RS05 FIN047RS10	8210.089 8210.090 8210.091
6	Filtro aria	*Air cleaner*	710 , 7LD600	FIN140AF	3700.140
7	Prefiltro	*Cyclon prefilter element*	710 , 7LD600	FIN269PF	1301.069
8	Kit filtro combustibile	*Fuel filter kit*	7LD600 , 7LD665 , 7LD740	FIN315FE	3730.015
9	Coperchio filtro con tubo	*Filter cover with pipe*	All models	FIN3033RF	2605.033
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					

LOMBARDINI

SERIE 7

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
14					
36					
37					
38					
39					
40					
41					
42					
43					

SERIE 8
LOMBARDINI
8 SERIES

1	904	
3	8LD 600-2	
5	914	
7	8LD 665-2	
9	8LD 665-2/L	
11	8LD 740-2	3747746 ←
13	8LD 740-2	3747747 →
15	8LD 740-2/L	3747746 ←
17	8LD 740-2/L	3747747 →
19	ALTRI ARTICOLI	*OTHERS ITEMS*

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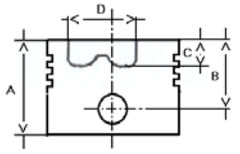
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

LOMBARDINI

904	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1196	2	90	94	

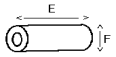




TESTA *HEAD*	H01
A	91
B	58
C	20,80
D	41,70
E	72
F	28

FIN476PN

8480.026





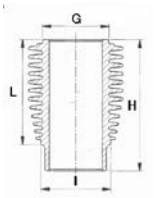
90	6502.048	FIN167PC00	
90,5	6502.049	FIN167PC05	
91	6502.050	FIN167PC10	



3	2,5		
10	2,5		
10	2,5		
22	5		

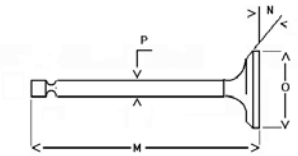
8210.083	FIN045RS00
8210.084	FIN045RS05
8210.085	FIN045RS10

TIPO *TYPE*	
	G
	H
	I
	L

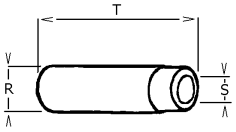


2381.008	FIN352SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN040CR STD
MB	RP	2	55,00	60,02	28,25		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.131	FIN130MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
PB	BM	2	28,00	32,02	30,15		SEMIF.	1630.012	FIN012PB



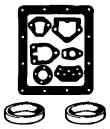
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39,6	8	102	45	A1	9652.030	FINA082
EX	FN	2	33,4	8	102	45	A1	9685.040	FINS083



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	52	L	4845.170	FIN925AA
IN	G		14,26	8,05	52	L		FIN925AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

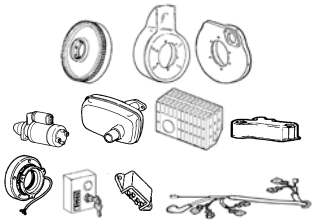
904	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1196	2	90	94	

			 LV	 LD			 IN	 EX
	8205.097	8150.010	1213.005	1213.009	4601.043	4400.021	4776.062	4420.011
FIN973CGA	FIN973CGB	FIN060SM	FIN938RT	FIN948RT	FIN075CO	FIN676CB	FIN474IG	FIN374EG

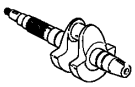
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.022	FIN399HG

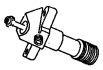
Nr.	ENGINE KIT
1	
1	
1	
	FIN0712KIT

ELECTRIC KIT



							
	6727.017	5496.075	5496.110	2175.009	2175.040		
	FIN710PF	FIN750NF	FIN070CFA	FIN309FE	FIN440OF		

							
1526.020	1052.015						
FIN1020KR	FIN150CK						

							
6585.022	6590.034	6615.018	6531.265	6578.013	9672.012		
FIN022FP	FIN034JP	FIN018NH	FIN107NO	FIN078E	FIN016DV		

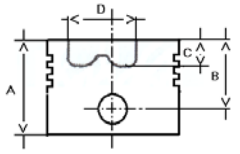
							
	4055.045						
	FIN003CN						

1157.158	7362.228		5461.047				
FIN358VA	FIN238VR		FIN047SI				

LOMBARDINI

8LD 600-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1196	2	90	94	





TESTA *HEAD*	H01
A	91
B	58
C	20,8
D	41,7
E	72
F	28

FIN476PN

8480.026





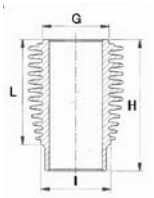
90	6502.048	FIN167PC00	
90,5	6502.049	FIN167PC05	
91	6502.050	FIN167PC10	



3	2,5		
10	2,5		
10	2,5		
22	5		

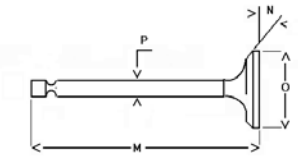
8210.083	FIN045RS00
8210.084	FIN045RS05
8210.085	FIN045RS10

TIPO *TYPE*	
	G
	H
	I
	L

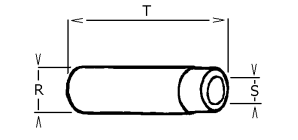


2381.008	FIN352SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN040CR STD
MB	RP	2	55,00	60,02	28,25		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.131	FIN130MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
PB	BM	2	28,00	32,02	30,15		SEMIF.	1630.012	FIN012PB



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39,6	8	102	45	A1	9652.030	FINA082
EX	FN	2	33,3	8	102	45	A1	9685.040	FINS083



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	48,5	L	4845.182	FIN939AA
IN	G		14,26	8,05	48,5	L		FIN939AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

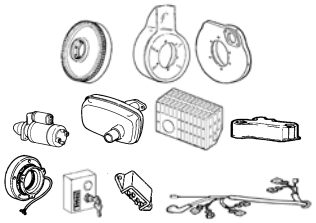
8LD 600-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1196	2	90	94	

			LV	LD			IN	EX
	8205.097	8150.010	1213.005	1213.009	4601.043	4400.021	4776.062	4420.011
FIN973CGA	FIN973CGB	FIN060SM	FIN938RT	FIN948RT	FIN075CO	FIN676CB	FIN474IG	FIN374EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.022	FIN399HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0712KIT

ELECTRIC KIT



	6727.017	5496.075	5496.110	2175.009	2175.040		
	FIN710PF	FIN750NF	FIN070CFA	FIN309FE	FIN440OF		

1526.020	1052.015			7750.032+ 7750.056			
FIN1020KR	FIN150CK			FIN054OP			

6585.022	6590.034	6615.018	6531.265	6578.013	9672.012		
FIN022FP	FIN034JP	FIN018NH	FIN107NO	FIN078E	FIN016DV		

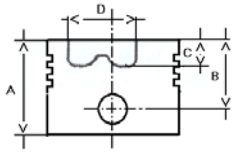
	4055.045						
	FIN003CN						

1157.158	7362.228		5461.047				
FIN358VA	FIN238VR		FIN047SI				

LOMBARDINI

914	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1332	2	95	94	

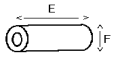




TESTA *HEAD*	H01
A	91
B	58
C	20
D	43,7
E	72
F	28

FIN476PN

8480.026





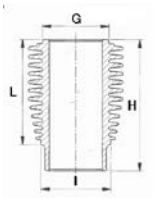
95	6502.066	FIN169PC00
95,5	6502.067	FIN169PC05
96	6502.068	FIN169PC10



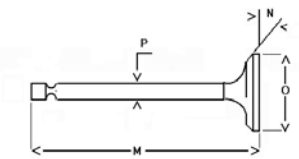
3	2,5
10	2,5
22	5

8211.209	FIN051RS00
8211.210	FIN051RS05
8211.211	FIN051RS10

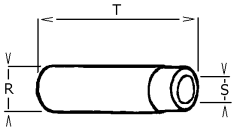
TIPO *TYPE*	A	
	G	112
	H	169
	I	115,5
	L	117
2381.005	FIN169SL00	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	2	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN040CR STD
MB	RP	2	55,00	60,02	28,25		STD - 025 – 050 075 - 100 - BAR BAR EM1	1611.131	FIN130MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
PB	BM	2	28,00	32,02	30,15		SEMIF.	1630.012	FIN012PB



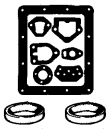
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	2	39,6	8	102	45	A1	9652.030	FINA082
EX	FN	2	33,4	8	102	45	A1	9685.040	FINS083



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	2	14,06	8,05	52	L	4845.170	FIN925AA
IN	G		14,26	8,05	52	L		FIN925AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

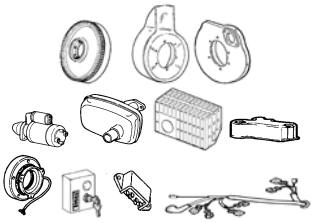
914	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1332	2	95	94	

			 LV	 LD			 IN	 EX
	8205.097	8150.010	1213.005	1213.009	4601.043	4400.021	4776.062	4420.011
FIN973CGA	FIN973CGB	FIN060SM	FIN938RT	FIN948RT	FIN075CO	FIN676CB	FIN474IG	FIN374EG

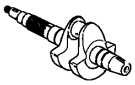
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,7 mm	4730.074	FIN400HG
0,8 mm	4730.018	FIN397HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN0698KIT

ELECTRIC KIT



							
	6727.017	5496.075	5496.110	2175.009	2175.040		
	FIN710PF	FIN750NF	FIN070CFA	FIN309FE	FIN440OF		

							
1526.020	1052.015						
FIN1020KR	FIN150CK						

							
6585.022	6590.034	6615.018	6531.265	6578.013	9672.012		
FIN022FP	FIN034JP	FIN018NH	FIN107NO	FIN078E	FIN016DV		

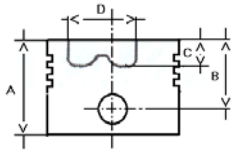
							
	4055.045						
	FIN003CN						

1157.158	7362.228		5461.047				
FIN358VA	FIN238VR		FIN047SI				

LOMBARDINI

8LD 665-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1332	2	95	94	





TESTA *HEAD*	H01
A	91
B	58
C	20
D	43,7
E	72
F	28

FIN476PN

8480.026





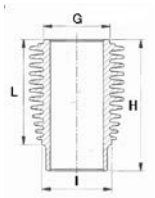
95	6502.066	FIN169PC00	
95,5	6502.067	FIN169PC05	
96	6502.068	FIN169PC10	



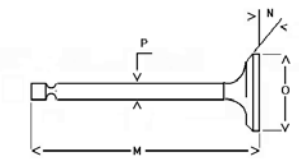
3	2,5		
10	2,5		
22	5		

8211.209	FIN051RS00
8211.210	FIN051RS05
8211.211	FIN051RS10

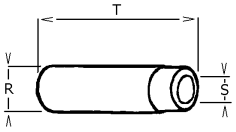
TIPO *TYPE*	A	
	G	112
	H	169
	I	115,5
	L	117
2381.005	FIN169SL00	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	2	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN040CR STD
MB	RP	2	55,00	60,02	28,25		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.131	FIN130MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
PB	BM	2	28,00	32,02	30,15		SEMIF.	1630.012	FIN012PB



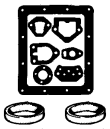
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	2	39,6	8	102	45	A1	9652.030	FINA082
EX	FN	2	33,3	8	102	45	A1	9685.040	FINS083



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	2	14,06	8,05	48,5	L	4845.081	FIN939AA
IN	G		14,26	8,05	48,5	L		FIN939AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

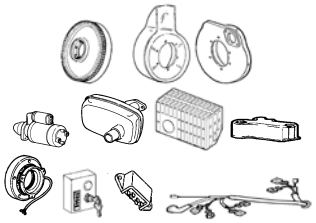
8LD 665-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1332	2	95	94	

			 LV	 LD			 IN	 EX
	8205.097	8150.010	1213.005	1213.009	4601.043	4400.021	4776.062	4420.011
FIN973CGA	FIN973CGB	FIN060SM	FIN938RT	FIN948RT	FIN075CO	FIN676CB	FIN474IG	FIN374EG

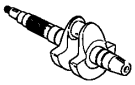
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,7 mm	4730.074	FIN400HG
0,8 mm	4730.018	FIN397HG

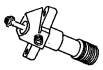
Nr.	ENGINE KIT
1	
1	
1	
	FIN0698KIT

ELECTRIC KIT



							
	6727.017	5496.075	5496.110	2175.009	2175.040		
	FIN710PF	FIN750NF	FIN070CFA	FIN309FE	FIN440OF		

							
1526.020	1052.015			7750.032+ 7750.056			
FIN1020KR	FIN150CK			FIN054OP			

							
6585.022	6590.034	6615.018	6531.265	6578.013	9672.012		
FIN022FP	FIN034JP	FIN018NH	FIN107NO	FIN078E	FIN016DV		

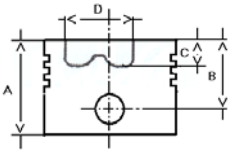
							
	4055.045						
	FIN003CN						

1157.158	7362.228		5461.047				
FIN358VA	FIN238VR		FIN047SI				

LOMBARDINI

8LD 665-2/L	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1332	2	95	94	

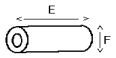




TESTA *HEAD*	H01
A	91
B	58
C	20
D	43,7
E	72
F	28

FIN476PN

8480.026





3	2,5
10	2,5
22	5

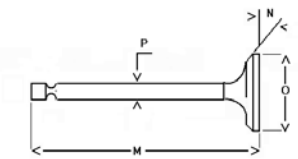
TIPO *TYPE*	A	
	G	112
	H	169
	I	115,5
	L	117
2381.005	FIN169SL00	



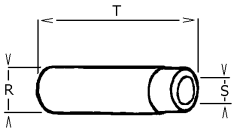
95	6502.066	FIN169PC00
95,5	6502.067	FIN169PC05
96	6502.068	FIN169PC10

8211.209	FIN051RS00
8211.210	FIN051RS05
8211.211	FIN051RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	2	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN040CR STD
MB	RP	2	55,00	60,02	28,25		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.131	FIN130MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
PB	BM	2	28,00	32,02	30,15		SEMIF.	1630.012	FIN012PB



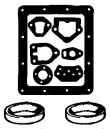
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	2	39,6	8	102	45	A1	9652.030	FINA082
EX	FN	2	33,3	8	102	45	A1	9685.040	FINS083



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	2	14,06	8,05	48,5	L	4845.081	FIN939AA
IN	G		14,26	8,05	48,5	L		FIN939AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

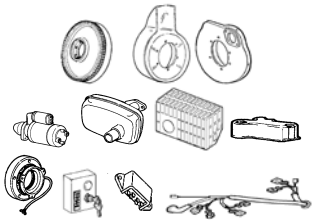
8LD 665-2/L	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1332	2	95	94	

			 LV	 LD			 IN	 EX
	8205.097	8150.010	1213.005	1213.009	4601.043	4400.021	4776.062	4420.011
FIN973CGA	FIN973CGB	FIN060SM	FIN938RT	FIN948RT	FIN075CO	FIN676CB	FIN474IG	FIN374EG

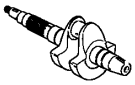
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,7 mm	4730.074	FIN400HG
0,8 mm	4730.018	FIN397HG

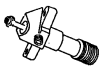
Nr.	ENGINE KIT
1	
1	
1	
	FIN0698KIT

ELECTRIC KIT



							
	6727.017	5496.075	5496.110	2175.009	2175.040		
	FIN710PF	FIN750NF	FIN070CFA	FIN309FE	FIN440OF		

							
1526.020	1052.015			7750.032+ 7750.056			
FIN1020KR	FIN150CK			FIN054OP			

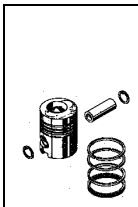
							
6585.022	6590.034	6615.018	6531.265	6578.013	9672.012		
FIN022FP	FIN034JP	FIN018NH	FIN107NO	FIN078E	FIN016DV		

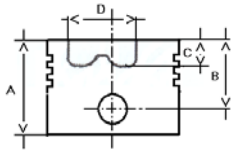
							
	4055.045		9043.025				
	FIN003CN		FIN025TS				

1157.158	7362.228		5461.047				
FIN358VA	FIN238VR		FIN047SI				

LOMBARDINI

8LD 740-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1476	2	100	94	3747746 ←

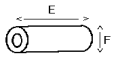




TESTA *HEAD*	H18
A	91
B	58
C	20
D	47,5
E	72
F	28

FIN476PN

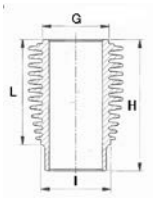
8480.026





3	2,5	
10	2,5	
10	2,5	
22	5	

TIPO *TYPE*



G	
H	
I	
L	

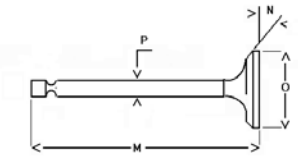


100	6500.100	FIN176PC00
100,5	6500.101	FIN176PC05
101	6500.102	FIN176PC10

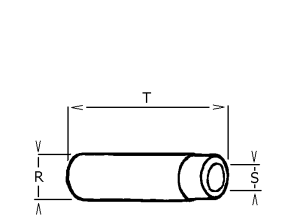
8211.215	FIN054RS00
8211.004	FIN054RS05
8211.005	FIN054RS10

2380.133	FIN331SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN040CR STD
MB	RP	2	55,00	60,02	28,25		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.131	FIN130MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
PB	BM	2	28,00	32,02	30,15		SEMIF.	1630.012	FIN012PB



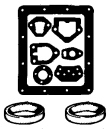
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39,6	8	102	45	A1	9652.030	FINA082
EX	FN	2	33,3	8	102	45	A1	9685.040	FINS083



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	48,5	L	4845.081	FIN939AA
IN	G		14,26	8,05	48,5	L		FIN939AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

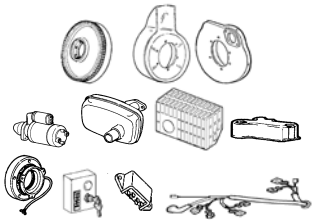
LOMBARDINI

8LD 740-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1476	2	100	94	3747746 ←

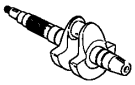
			 LV	 LD			 IN	 EX
	8205.097	8150.010	1213.005	1213.009	4601.043	4400.021	4776.062	4420.011
FIN973CGA	FIN973CGB	FIN060SM	FIN938RT	FIN948RT	FIN075CO	FIN676CB	FIN474IG	FIN374EG

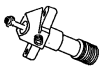
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.043	FIN398HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN2535KIT

ELECTRIC KIT


							
	6727.017	5496.075	5496.110	2175.009	2175.040		
	FIN710PF	FIN750NF	FIN070CFA	FIN309FE	FIN440OF		

							
1526.020	1052.015			7750.032+ 7750.056			
FIN1020KR	FIN150CK			FIN054OP			

							
6585.022	6590.034	6615.018	6531.265	6578.013	9672.012		
FIN022FP	FIN034JP	FIN018NH	FIN107NO	FIN078E	FIN016DV		

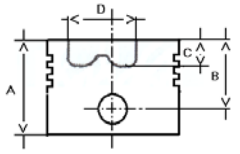
							
	4055.045						
	FIN003CN						

1157.158	7362.228		5461.047				
FIN358VA	FIN238VR		FIN047SI				

LOMBARDINI

8LD 740-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1476	2	100	94	3747747 →

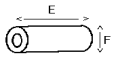




TESTA *HEAD*	H18
A	91
B	58
C	20
D	47,5
E	72
F	28

FIN476PN

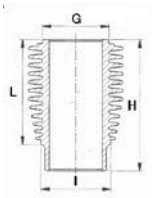
8480.026





3	2,5	
10	2,5	
22	5	

TIPO *TYPE*



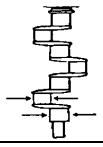
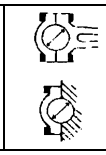
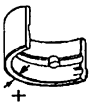
G	
H	
I	
L	



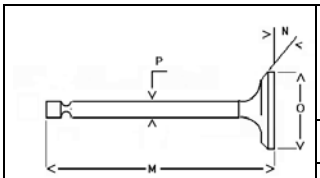
100	6501.347	FIN259PC00
100,5	6501.348	FIN259PC05
101	6501.349	FIN259PC10

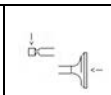
8211.212	FIN524RS00
8211.213	FIN524RS05
8211.214	FIN524RS10

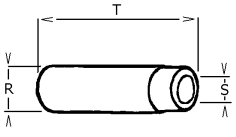
2380.133	FIN331SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	AL	2	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN040CR STD
MB	RP	2	55,00	60,02	28,25		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.131	FIN130MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
PB	BM	2	28,00	32,02	30,15		SEMIF.	1630.012	FIN012PB



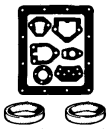
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39,6	8	102	45	A1	9652.030	FINA082
EX	FN	2	33,3	8	102	45	A1	9685.040	FINS083



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	48,5	L	4845.081	FIN939AA
IN	G		14,26	8,05	48,5	L		FIN939AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

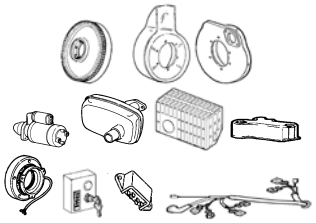
8LD 740-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1476	2	100	94	3747747 →

			 LV	 LD			 IN	 EX
	8205.097	8150.010	1213.005	1213.009	4601.043	4400.021	4776.062	4420.011
FIN973CGA	FIN973CGB	FIN060SM	FIN938RT	FIN948RT	FIN075CO	FIN676CB	FIN474IG	FIN374EG

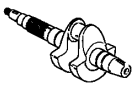
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.043	FIN398HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN2540KIT

ELECTRIC KIT



							
	6727.017	5496.075	5496.110	2175.009	2175.040		
	FIN710PF	FIN750NF	FIN070CFA	FIN309FE	FIN440OF		

							
1526.020	1052.015			7750.032+ 7750.056			
FIN1020KR	FIN150CK			FIN054OP			

							
6585.022	6590.034	6615.018	6531.265	6578.013	9672.012		
FIN022FP	FIN034JP	FIN018NH	FIN107NO	FIN078E	FIN016DV		

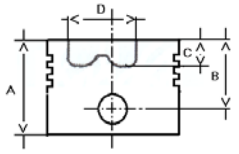
							
	4055.045						
	FIN003CN						

1157.158	7362.228		5461.047				
FIN358VA	FIN238VR		FIN047SI				

LOMBARDINI

8LD 740-2/L	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1476	2	100	94	3747746 ←





TESTA *HEAD*	H18
A	91
B	58
C	20
D	47,5
E	72
F	28

FIN476PN

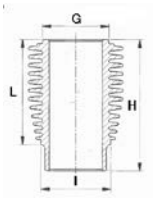
8480.026



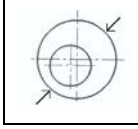


3	2,5	
10	2,5	
10	2,5	
22	5	

TIPO *TYPE*



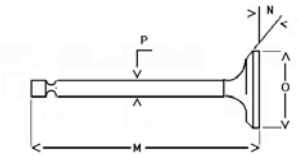
G	
H	
I	
L	



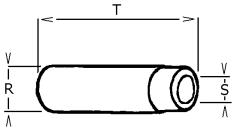
100	6500.100	FIN176PC00	8211.215	FIN054RS00
100,5	6500.101	FIN176PC05	8211.004	FIN054RS05
101	6500.102	FIN176PC10	8211.005	FIN054RS10

2380.133 | FIN331SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN040CR STD
MB	RP	2	55,00	60,02	28,25		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.131	FIN130MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
PB	BM	2	28,00	32,02	30,15		SEMIF.	1630.012	FIN012PB



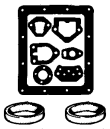
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39,6	8	102	45	A1	9652.030	FINA082
EX	FN	2	33,3	8	102	45	A1	9685.040	FINS083



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	48,5	L	4845.081	FIN939AA
IN	G		14,26	8,05	48,5	L		FIN939AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

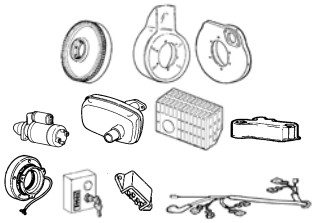
8LD 740-2/L	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1476	2	100	94	3747746 ←

			 LV	 LD			 IN	 EX
	8205.097	8150.010	1213.005	1213.009	4601.043	4400.021	4776.062	4420.011
FIN973CGA	FIN973CGB	FIN060SM	FIN938RT	FIN948RT	FIN075CO	FIN676CB	FIN474IG	FIN374EG

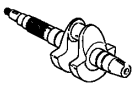
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.043	FIN398HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN2535KIT

ELECTRIC KIT



							
	6727.017	5496.075	5496.110	2175.009	2175.040		
	FIN710PF	FIN750NF	FIN070CFA	FIN309FE	FIN440OF		

							
1526.020	1052.015			7750.032+ 7750.056			
FIN1020KR	FIN150CK			FIN054OP			

							
6585.022	6590.034	6615.018	6531.265	6578.013	9672.012		
FIN022FP	FIN034JP	FIN018NH	FIN107NO	FIN078E	FIN016DV		

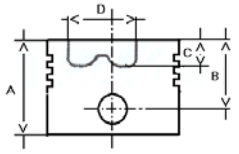
							
	4055.045		9043.025				
	FIN003CN		FIN025TS				

1157.158	7362.228		5461.047				
FIN358VA	FIN238VR		FIN047SI				

LOMBARDINI

8LD 740-2/L	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1476	2	100	94	3747747 →





TESTA *HEAD*	H18
A	91
B	58
C	20
D	47,5
E	72
F	28

FIN476PN

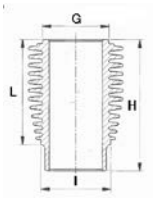
8480.026





3	2,5	
10	2,5	
22	5	

TIPO *TYPE*



G	
H	
I	
L	

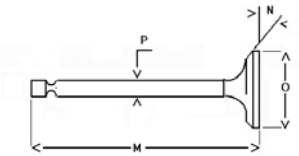


100	6501.347	FIN259PC00
100,5	6501.348	FIN259PC05
101	6501.349	FIN259PC10

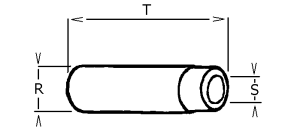
8211.212	FIN524RS00
8211.213	FIN524RS05
8211.214	FIN524RS10

2380.133	FIN331SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN040CR STD
MB	RP	2	55,00	60,02	28,25		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.131	FIN130MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
PB	BM	2	28,00	32,02	30,15		SEMIF.	1630.012	FIN012PB



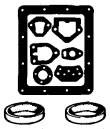
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39,6	8	102	45	A1	9652.030	FINA082
EX	FN	2	33,3	8	102	45	A1	9685.040	FINS083



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	48,5	L	4845.081	FIN939AA
IN	G		14,26	8,05	48,5	L		FIN939AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

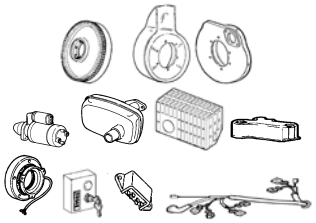
8LD 740-2/L	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1476	2	100	94	3747747 →

			 LV	 LD			 IN	 EX
	8205.097	8150.010	1213.005	1213.009	4601.043	4400.021	4776.062	4420.011
FIN973CGA	FIN973CGB	FIN060SM	FIN938RT	FIN948RT	FIN075CO	FIN676CB	FIN474IG	FIN374EG

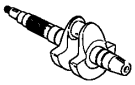
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.043	FIN398HG

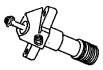
Nr.	ENGINE KIT
1	
1	
1	
	FIN2540KIT

ELECTRIC KIT



							
	6727.017	5496.075	5496.110	2175.009	2175.040		
	FIN710PF	FIN750NF	FIN070CFA	FIN309FE	FIN440OF		

							
1526.020	1052.015			7750.032+ 7750.056			
FIN1020KR	FIN150CK			FIN054OP			

							
6585.022	6590.034	6615.018	6531.265	6578.013	9672.012		
FIN022FP	FIN034JP	FIN018NH	FIN107NO	FIN078E	FIN016DV		

							
	4055.045		9043.025				
	FIN003CN		FIN025TS				

1157.158	7362.228		5461.047				
FIN358VA	FIN238VR		FIN047SI				

LOMBARDINI

SERIE 8

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
1	Anello tenuta	*Seal ring*	904 , 914	FIN528RT	1213.008
2	Pompa olio	*Oil pump*	All models	FIN137OP	7750.032 + 7750.054
3	Cinghia per motore	*Engine belt*	904 , 914 8LD600-2 , 8LD665-2 , 8LD665-2/L	FIN134BE	2440.034
4	Cinghia per motore	*Engine belt*	8LD740-2 , 8LD740-2/L	FIN920BE	2430.029
5	Cappellotto valvola	*Valve cap*	All models	FIN072CV	2135.072
6	Serie segmenti	*Rings set*	914 (4 segmenti , *4 rings*)	FIN047RS00 FIN047RS05 FIN047RS10	8210.089 8210.090 8210.091
7	Coperchio filtro con tubo	*Filter cover with pipe*	All models	FIN3033RF	2605.033
8	Kit filtro combustibile	*Fuel filter kit*	8LD600-2 , 8LD665-2 , 8LD665-2/L , 8LD740-2 , 8LD740-2/L	FIN315FE	3730.015
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					

LOMBARDINI

SERIE 8

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
14					
36					
37					
38					
39					
40					
41					
42					
43					

SERIE 9
LOMBARDINI
9 SERIES

1	9LD 560-2	3289620 ←
3	9LD 561-2	3289620 ←
5	9LD 561-2	3289621 →
7	9LD 561-2	4422239 →
9	9LD 561-2/L	3289620 ←
11	9LD 561-2/L	3289621 →
13	9LD 561-2/L	4422239 →
15	9LD 625-2	3289620 ←
17	9LD 625-2	3289621 →
19	9LD 625-2	4422239 →
21	9LD 626-2	3289620 ←
23	9LD 626-2	3289621 →
25	9LD 626-2	4422239 →
27	ALTRI ARTICOLI	*OTHERS ITEMS*

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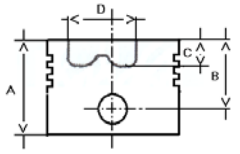
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

LOMBARDINI

9LD 560-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1120	2	90	88	3289620 ←





TESTA *HEAD*	H08
A	87
B	52
C	13,7
D	49,5
E	70
F	25

FIN468PN
8480.029





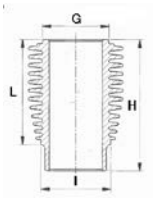
90	6500.109	FIN168PC00
90,5	6500.110	FIN168PC05
91	6500.111	FIN168PC10



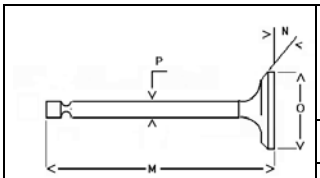
3	2
10	2
22	4

8211.206	FIN046RS00
8211.207	FIN046RS05
8211.208	FIN046RS10

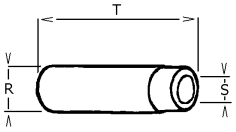
TIPO *TYPE*	A	
	G	105
	H	161
	I	99,9
	L	122,3
2380.570	FIN168SL00	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	45,50	48,60	21,00		STD - 025 - 050 075 - 100 - BAR	1640.059	FIN059CR STD
MB	RP	1	72,15	77,02	26,20		STD - 025 - 050 075 - 100 - BAR	1611.055	FIN055MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
MB	RP	1	55,00	60,00	34,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.160	FIN161MB STD
PB	BM	2	25,00	28,00	27,50		SEMIF.	1630.014	FIN014PB



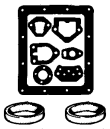
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39	8	102	45	A1	9652.061	FINA092
EX	FN	2	32,5	8	102	45	A1	9685.067	FINS093



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	53,5	L	4845.182	FIN942AA
IN	G		14,26	8,05	53,5	L		FIN942AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

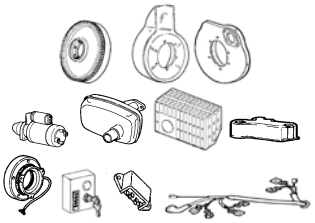
LOMBARDINI

9LD 560-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1120	2	90	88	3289620 ←

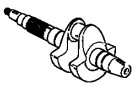
			 LV	 LD			 IN	 EX
	8205.098	8185.021	1210.079	1212.006	4601.041	4400.061	4420.020	4500.079
FIN974CGA	FIN974CGB	FIN702SM	FIN939RT	FIN930RT	FIN076CO	FIN677CB	FIN476IG	FIN370EG

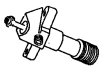
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,65 mm	4730.563	FIN402HG
0,70 mm	4730.564	FIN401HG

Nr.	ENGINE KIT
1	
1	
1	
4898.030	FIN2082KIT

ELECTRIC KIT


							
3700.320		5496.075	5496.110	2175.046	2175.040		
FIN338AF		FIN750NF	FIN070CFA	FIN346FE	FIN440OF		

							
1526.111				6605.037			
FIN1011KR				FIN037OP			

							
6585.030	6590.034	6615.018	6531.265	6578.013	9672.012		
FIN030FP	FIN034JP	FIN018NH	FIN107NO	FIN078E	FIN016DV		

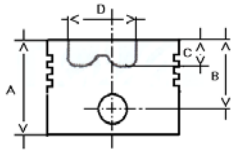
							
			9043.025				
			FIN025TS				

1157.153	7362.298						
FIN553VA	FIN298VR						

LOMBARDINI

9LD 561-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1120	2	90	88	3289620 ←

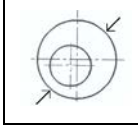




TESTA *HEAD*	H08
A	87
B	52
C	13,7
D	49,5
E	70
F	25

FIN468PN
8480.029





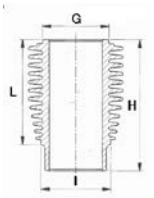
90	6500.109	FIN168PC00
90,5	6500.110	FIN168PC05
91	6500.111	FIN168PC10



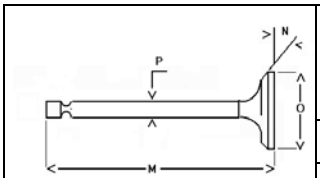
3	2
10	2
22	4

8211.206	FIN046RS00
8211.207	FIN046RS05
8211.208	FIN046RS10

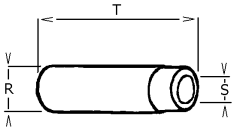
TIPO *TYPE*	A	
	G	105
	H	161
	I	99,9
	L	122,3
2380.570	FIN168SL00	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	45,50	48,60	21,00		STD - 025 - 050 075 - 100 - BAR	1640.059	FIN059CR STD
MB	RP	1	72,15	77,02	26,20		STD - 025 - 050 075 - 100 - BAR	1611.055	FIN055MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
MB	RP	1	55,00	60,00	34,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.160	FIN161MB STD
PB	BM	2	25,00	28,00	27,50		SEMIF.	1630.014	FIN014PB



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39	8	102	45	A1	9652.061	FINA092
EX	FN	2	32,5	8	102	45	A1	9685.067	FINS093



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	53,5	L	4845.182	FIN942AA
IN	G		14,26	8,05	53,5	L		FIN942AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

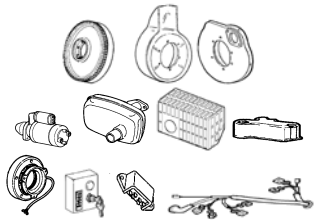
9LD 561-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1120	2	90	88	3289620 ←

			LV	LD			IN	EX
	8205.098	8185.021	1210.079	1212.006	4601.041	4400.061	4420.020	4500.079
FIN974CGA	FIN974CGB	FIN702SM	FIN939RT	FIN930RT	FIN076CO	FIN677CB	FIN476IG	FIN370EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,65 mm	4730.563	FIN402HG
0,7 mm	4730.564	FIN401HG

Nr.	ENGINE KIT
1	
1	
1	
4898.030	FIN2082KIT

ELECTRIC KIT



3700.320		5496.075	5496.110	2175.046	2175.040		
FIN338AF		FIN750NF	FIN070CFA	FIN346FE	FIN440OF		

1526.111				6605.037			
FIN1011KR				FIN037OP			

6585.030	6590.034	6615.018	6531.265	6578.013	9672.012		
FIN030FP	FIN034JP	FIN018NH	FIN107NO	FIN078E	FIN016DV		

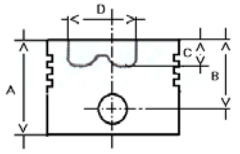
			9043.025				
			FIN025TS				

1157.154	7362.298		5461.047				
FIN554VA	FIN298VR		FIN047SI				

LOMBARDINI

9LD 561-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1120	2	90	88	3289621 →





TESTA *HEAD*	H08
A	87
B	52
C	13,7
D	49,5
E	70
F	25

FIN468PN

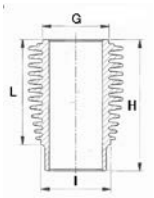
8480.029





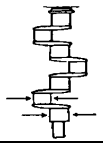
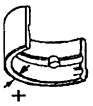
3	2	
10	2	
22	4	

TIPO *TYPE*	A	
	G	105
	H	161
	I	99,9
	L	122,3
2380.570	FIN168SL00	

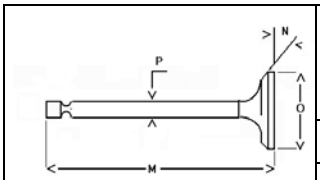




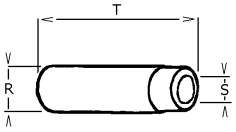
90	6500.109	FIN168PC00	8211.206	FIN046RS00
90,5	6500.110	FIN168PC05	8211.207	FIN046RS05
91	6500.111	FIN168PC10	8211.208	FIN046RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	AL	2	45,50	48,60	21,00		STD - 025 - 050 075 - 100 - BAR	1640.059	FIN059CR STD
MB	RP	2	55,00	60,00	34,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.160	FIN161MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
PB	BM	2	25,00	28,00	27,50		SEMIF.	1630.014	FIN014PB



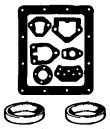
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39	8	102	45	A1	9652.061	FINA092
EX	FN	2	32,5	8	102	45	A1	9685.067	FINS093



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	53,5	L	4845.182	FIN942AA
IN	G		14,26	8,05	53,5	L		FIN942AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

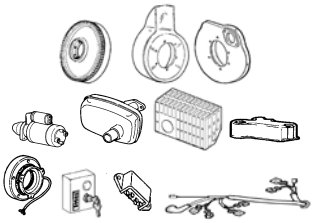
LOMBARDINI

9LD 561-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1120	2	90	88	3289621 →

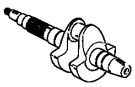
			 LV	 LD			 IN	 EX
	8205.098	8185.021	1213.318	1213.321	4601.041	4400.061	4420.020	4500.079
FIN4601CGA	FIN974CGB	FIN702SM	FIN852RT	FIN854RT	FIN076CO	FIN677CB	FIN476IG	FIN370EG

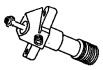
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,65 mm	4730.563	FIN402HG
0,7 mm	4730.564	FIN401HG

Nr.	ENGINE KIT
1	
1	
1	
4898.030	FIN2082KIT

ELECTRIC KIT


							
3700.320		5496.075	5496.110	2175.046	2175.040		
FIN338AF		FIN750NF	FIN070CFA	FIN346FE	FIN440OF		

							
1526.111	1050.785			6605.037			
FIN1011KR	FIN587CK			FIN037OP			

							
6585.096	6590.034	6615.018	6531.265	6578.013	9672.012		
FIN690FP	FIN034JP	FIN018NH	FIN107NO	FIN078E	FIN016DV		

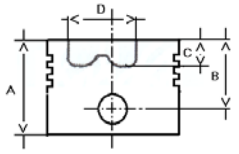
							
			9043.025				
			FIN025TS				

1157.154	7362.298		5461.047				
FIN554VA	FIN298VR		FIN047SI				

LOMBARDINI

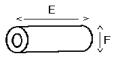
9LD 561-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1120	2	90	88	4422239 →





TESTA *HEAD*	H08
A	87
B	52
C	13,7
D	49,5
E	70
F	25

FIN468PN
8480.029





90	6500.109	FIN168PC00
90,5	6500.110	FIN168PC05
91	6500.111	FIN168PC10

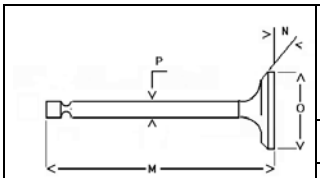


3	2
10	2
22	4

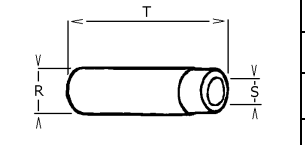
8211.206	FIN046RS00
8211.207	FIN046RS05
8211.208	FIN046RS10

TIPO *TYPE*	A	
	G	105
	H	161
	I	99,9
	L	122,3
2380.570	FIN168SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	45,50	48,60	21,00		STD - 025 - 050 075 - 100 - BAR	1640.059	FIN059CR STD
MB	RP	2	55,00	60,00	34,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.160	FIN161MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
PB	BM	2	25,00	28,00	27,50		SEMIF.	1630.014	FIN014PB



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39	8	102	45	A9	9652.153	FINA2293
EX	FSN	2	32,5	8	102	45	A9	9685.146	FINS2294



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	53,5	L	4845.247	FIN6600AA
IN	G		14,26	8,05	53,5	L		FIN6600AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

9LD 561-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1120	2	90	88	4422239 →

			LV	LD			IN	EX
	8205.098	8185.021	1213.318	1213.321	4601.041	4400.061	4420.020	4500.079
FIN4601CGA	FIN974CGB	FIN702SM	FIN852RT	FIN854RT	FIN076CO	FIN677CB	FIN476IG	FIN370EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,65 mm	4730.563	FIN402HG
0,7 mm	4730.564	FIN401HG

Nr.	ENGINE KIT	
1		
1		
1		
4898.030		FIN2082KIT

ELECTRIC KIT

3700.320		5496.075	5496.110	2175.046	2175.040		
FIN338AF		FIN750NF	FIN070CFA	FIN346FE	FIN440OF		

1526.111	1050.785			6605.037			
FIN1011KR	FIN587CK			FIN037OP			

6585.096	6590.034	6615.018	6531.265	6578.013	9672.012		
FIN690FP	FIN034JP	FIN018NH	FIN107NO	FIN078E	FIN016DV		

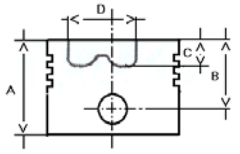
			9043.025				
			FIN025TS				

1157.154	7362.298		5461.047				
FIN554VA	FIN298VR		FIN047SI				

LOMBARDINI

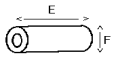
9LD 561-2/L	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1120	2	90	88	3289620 ←





TESTA *HEAD*	H08
A	87
B	52
C	13,7
D	49,5
E	70
F	25

FIN468PN
8480.029





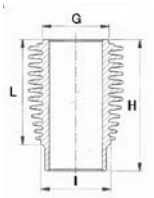
90	6500.109	FIN168PC00
90,5	6500.110	FIN168PC05
91	6500.111	FIN168PC10



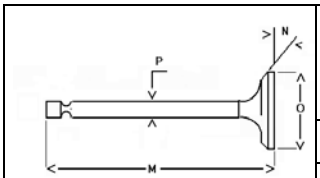
3	2
10	2
22	4

8211.206	FIN046RS00
8211.207	FIN046RS05
8211.208	FIN046RS10

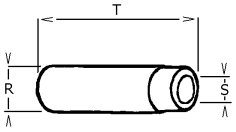
TIPO *TYPE*	A	
	G	105
	H	161
	I	99,9
	L	122,3
2380.570	FIN168SL00	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	45,50	48,60	21,00		STD - 025 - 050 075 - 100 - BAR	1640.059	FIN059CR STD
MB	RP	1	72,15	77,02	26,20		STD - 025 - 050 075 - 100 - BAR	1611.055	FIN055MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
MB	RP	1	55,00	60,00	34,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.160	FIN161MB STD
PB	BM	2	25,00	28,00	27,50		SEMIF.	1630.014	FIN014PB



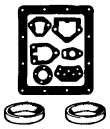
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39	8	102	45	A1	9652.061	FINA092
EX	FN	2	32,5	8	102	45	A1	9685.067	FINS093



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	53,5	L	4845.182	FIN942AA
IN	G		14,26	8,05	53,5	L		FIN942AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

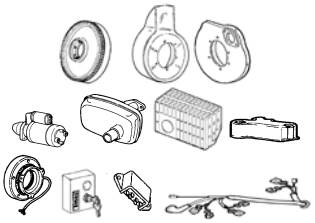
LOMBARDINI

9LD 561-2/L	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1120	2	90	88	3289620 ←

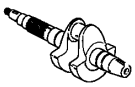
			 LV	 LD			 IN	 EX
	8205.099	8185.022	1210.079	1212.006	4601.041	4400.061	4420.020	4500.079
FIN077CGA	FIN077CGB	FIN723SM	FIN939RT	FIN930RT	FIN076CO	FIN677CB	FIN476IG	FIN370EG

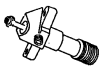
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,65 mm	4730.563	FIN402HG
0,7 mm	4730.564	FIN401HG

Nr.	ENGINE KIT
1	
1	
1	
4898.030	FIN2082KIT

ELECTRIC KIT


							
3700.320		5496.075	5496.110	2175.046	2175.040		
FIN338AF		FIN750NF	FIN070CFA	FIN346FE	FIN440OF		

							
1526.111				6605.037			
FIN1011KR				FIN037OP			

							
6585.030	6590.034	6615.018	6531.265	6578.013	9672.012		
FIN030FP	FIN034JP	FIN018NH	FIN107NO	FIN078E	FIN016DV		

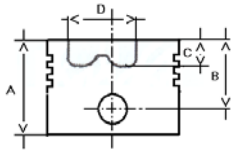
							
			9043.025				
			FIN025TS				

1157.154	7362.298						
FIN554VA	FIN298VR						

LOMBARDINI

9LD 561-2/L	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1120	2	90	88	3289621 →





TESTA *HEAD*	H08
A	87
B	52
C	13,7
D	49,5
E	70
F	25

FIN468PN

8480.029





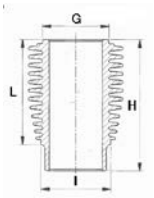
90	6500.109	FIN168PC00
90,5	6500.110	FIN168PC05
91	6500.111	FIN168PC10



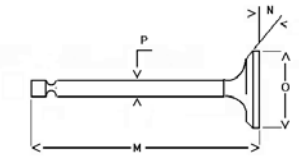
3	2
10	2
22	4

8211.206	FIN046RS00
8211.207	FIN046RS05
8211.208	FIN046RS10

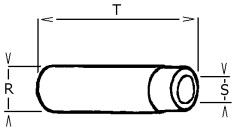
TIPO *TYPE*	A	
	G	105
	H	161
	I	99,9
	L	122,3
2380.570	FIN168SL00	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	2	45,50	48,60	21,00		STD - 025 - 050 075 - 100 - BAR	1640.059	FIN059CR STD
MB	RP	2	55,00	60,00	34,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.160	FIN161MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
PB	BM	2	25,00	28,00	27,50		SEMIF.	1630.014	FIN014PB



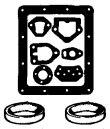
IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	2	39	8	102	45	A1	9652.061	FINA092
EX	FN	2	32,5	8	102	45	A1	9685.067	FINS093



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	2	14,06	8,05	53,5	L	4845.182	FIN942AA
IN	G		14,26	8,05	53,5	L		FIN942AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

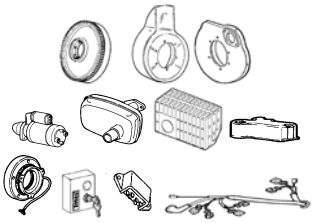
LOMBARDINI

9LD 561-2/L	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1120	2	90	88	3289621 →

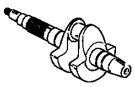
			 LV	 LD			 IN	 EX
	8205.099	8185.022	1213.318	1213.321	4601.041	4400.061	4420.020	4500.079
FIN4609CGA	FIN077CGB	FIN723SM	FIN852RT	FIN854RT	FIN076CO	FIN677CB	FIN476IG	FIN370EG

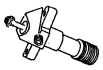
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,65 mm	4730.563	FIN402HG
0,7 mm	4730.564	FIN401HG

Nr.	ENGINE KIT
1	
1	
1	
4898.030	FIN2082KIT

ELECTRIC KIT


							
3700.320		5496.075	5496.110	2175.046	2175.040		
FIN338AF		FIN750NF	FIN070CFA	FIN346FE	FIN440OF		

							
1526.111	1050.785			6605.037			
FIN1011KR	FIN587CK			FIN037OP			

							
6585.096	6590.034	6615.018	6531.265	6578.013	9672.012		
FIN690FP	FIN034JP	FIN018NH	FIN107NO	FIN078E	FIN016DV		

							
			9043.025				
			FIN025TS				

1157.154	7362.298						
FIN554VA	FIN298VR						

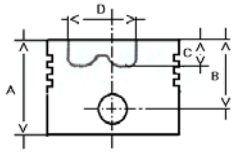
Ricambi non originali per motori. Denominazioni e codici originali, sono riportati a puro titolo di riferimento.

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

LOMBARDINI

9LD 561-2/L	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1120	2	90	88	4422239 →





TESTA *HEAD*	H08
A	87
B	52
C	13,7
D	49,5
E	70
F	25

FIN468PN
8480.029





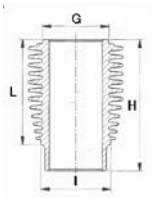
90	6500.109	FIN168PC00
90,5	6500.110	FIN168PC05
91	6500.111	FIN168PC10



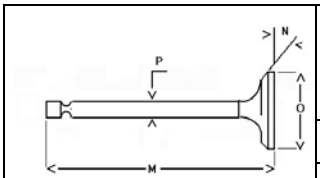
3	2
10	2
22	4

8211.206	FIN046RS00
8211.207	FIN046RS05
8211.208	FIN046RS10

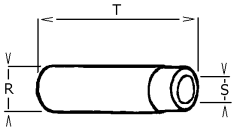
TIPO *TYPE*	A	
	G	105
	H	161
	I	99,9
	L	122,3
2380.570	FIN168SL00	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	2	45,50	48,60	21,00		STD - 025 - 050 075 - 100 - BAR	1640.059	FIN059CR STD
MB	RP	2	55,00	60,00	34,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.160	FIN161MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
PB	BM	2	25,00	28,00	27,50		SEMIF.	1630.014	FIN014PB



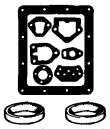
IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	2	39	8	102	45	A9	9652.153	FINA2293
EX	FSN	2	32,5	8	102	45	A9	9685.146	FINS2294



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	2	14,06	8,05	53,5	L	4845.247	FIN6600AA
IN	G		14,26	8,05	53,5	L		FIN6600AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

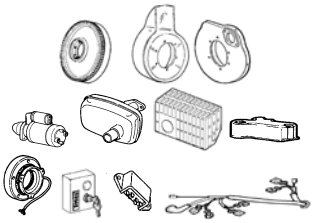
LOMBARDINI

9LD 561-2/L	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1120	2	90	88	4422239 →

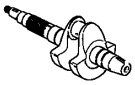
			 LV	 LD			 IN	 EX
	8205.099	8185.022	1213.318	1213.321	4601.041	4400.061	4420.020	4500.079
FIN4609CGA	FIN077CGB	FIN723SM	FIN852RT	FIN854RT	FIN076CO	FIN677CB	FIN476IG	FIN370EG

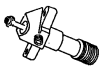
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,65 mm	4730.563	FIN402HG
0,7 mm	4730.564	FIN401HG

Nr.	ENGINE KIT
1	
1	
1	
4898.030	FIN2082KIT

ELECTRIC KIT


							
3700.320		5496.075	5496.110	2175.046	2175.040		
FIN338AF		FIN750NF	FIN070CFA	FIN346FE	FIN440OF		

							
1526.111	1050.785			6605.037			
FIN1011KR	FIN587CK			FIN037OP			

							
6585.096	6590.034	6615.018	6531.265	6578.013	9672.012		
FIN690FP	FIN034JP	FIN018NH	FIN107NO	FIN078E	FIN016DV		

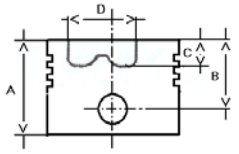
							
			9043.025				
			FIN025TS				

1157.154	7362.298						
FIN554VA	FIN298VR						

LOMBARDINI

9LD 625-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1248	2	95	88	3289620 ←





TESTA *HEAD*	H08
A	88,5
B	52
C	17
D	48,46
E	70
F	25

FIN468PN
8480.029





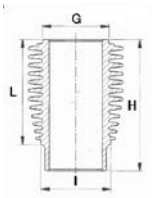
95	6500.272	FIN173PC00	
95,5	6500.273	FIN173PC05	
96	6500.274	FIN173PC10	



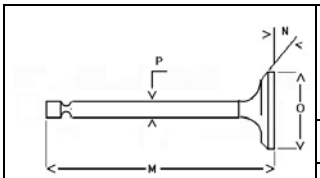
3	2,5		
10	2,5		
22	5		

8211.209	FIN051RS00
8211.210	FIN051RS05
8211.211	FIN051RS10

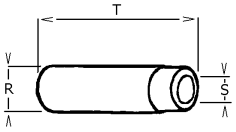
TIPO *TYPE*	A	
	G	108
	H	161
	I	102,9
	L	122,3
2380.546	FIN173SL00	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	45,50	48,60	21,00		STD - 025 - 050 075 - 100 - BAR	1640.059	FIN059CR STD
MB	RP	1	72,15	77,02	26,20		STD - 025 - 050 075 - 100 - BAR	1611.055	FIN055MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
MB	RP	1	55,00	60,00	34,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.160	FIN161MB STD
PB	BM	2	25,00	28,00	27,50		SEMIF.	1630.014	FIN014PB



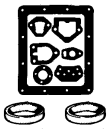
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39	8	102	45	A1	9652.061	FINA092
EX	FN	2	32,5	8	102	45	A1	9685.067	FINS093



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	53,5	L	4845.182	FIN942AA
IN	G		14,26	8,05	53,5	L		FIN942AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

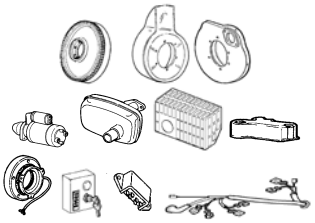
LOMBARDINI

9LD 625-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1248	2	95	88	3289620 ←

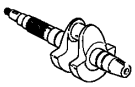
			 LV	 LD			 IN	 EX
	8205.099	8185.022	1210.079	1212.006	4601.041	4400.061	4420.020	4500.079
FIN077CGA	FIN077CGB	FIN723SM	FIN939RT	FIN930RT	FIN076CO	FIN677CB	FIN476IG	FIN370EG

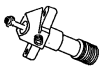
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,65 mm	4730.193	FIN488HG
0,7 mm	4730.085	FIN489HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN2083KIT

ELECTRIC KIT


							
3700.407		5496.074	5496.182	2175.046	2175.040		
FIN326AF		FIN074NF	FIN281CFA	FIN346FE	FIN440OF		

							
1526.111				6605.037			
FIN1011KR				FIN037OP			

							
6585.030		6615.018	6531.265		9672.012		
FIN030FP		FIN018NH	FIN107NO		FIN016DV		

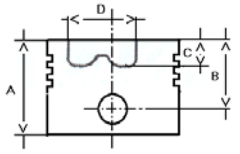
							
			9043.025				
			FIN025TS				

1157.154	7362.298		5461.047				
FIN554VA	FIN298VR		FIN047SI				

LOMBARDINI

9LD 625-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1248	2	95	88	3289621 →

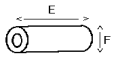




TESTA *HEAD*	H08
A	88,5
B	52
C	17
D	48,46
E	70
F	25

FIN468PN

8480.029

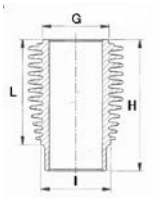




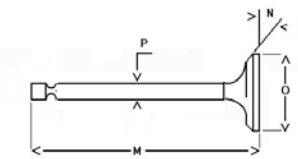
95	6500.272	FIN173PC00	8211.209	FIN051RS00
95,5	6500.273	FIN173PC05	8211.210	FIN051RS05
96	6500.274	FIN173PC10	8211.211	FIN051RS10



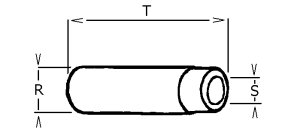
3	2,5
10	2,5
22	5

TIPO *TYPE*	A	
	G	108
	H	161
	I	102,9
	L	122,3
2380.546	FIN173SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	45,50	48,60	21,00		STD - 025 - 050 075 - 100 - BAR	1640.059	FIN059CR STD
MB	RP	2	55,00	60,00	34,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.160	FIN161MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
PB	BM	2	25,00	28,00	27,50		SEMIF.	1630.014	FIN014PB



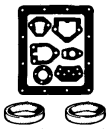
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39	8	102	45	A1	9652.061	FINA092
EX	FN	2	32,5	8	102	45	A1	9685.067	FINS093



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	53,5	L	4845.182	FIN942AA
IN	G		14,26	8,05	53,5	L		FIN942AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

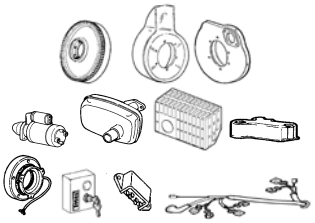
LOMBARDINI

9LD 625-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1248	2	95	88	3289621 →

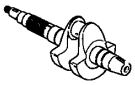
			 LV	 LD			 IN	 EX
	8205.099	8185.022	1213.318	1213.321	4601.041	4400.061	4420.020	4500.079
FIN4609CGA	FIN077CGB	FIN723SM	FIN852RT	FIN854RT	FIN076CO	FIN677CB	FIN476IG	FIN370EG

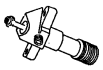
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,65 mm	4730.193	FIN488HG
0,7 mm	4730.085	FIN489HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN2083KIT

ELECTRIC KIT


							
3700.407		5496.074	5496.182	2175.046	2175.040		
FIN326AF		FIN074NF	FIN281CFA	FIN346FE	FIN440OF		

							
1526.111	1050.785			6605.037			
FIN1011KR	FIN587CK			FIN037OP			

							
6585.096		6615.018	6531.265		9672.012		
FIN690FP		FIN018NH	FIN107NO		FIN016DV		

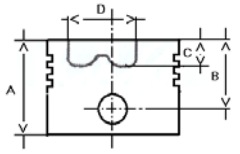
							
			9043.025				
			FIN025TS				

1157.154	7362.298		5461.047				
FIN554VA	FIN298VR		FIN047SI				

LOMBARDINI

9LD 625-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1248	2	95	88	4422239 →

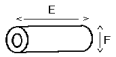




TESTA *HEAD*	H08
A	88,5
B	52
C	17
D	48,46
E	70
F	25

FIN468PN

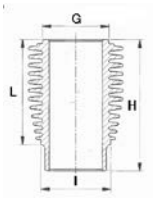
8480.029





3	2,5
10	2,5
22	5

TIPO *TYPE*	A	
	G	108
	H	161
	I	102,9
	L	122,3



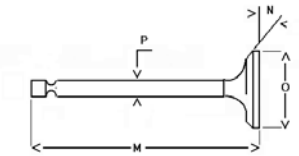


95	6500.272	FIN173PC00
95,5	6500.273	FIN173PC05
96	6500.274	FIN173PC10

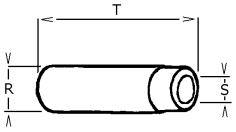
8211.209	FIN051RS00
8211.210	FIN051RS05
8211.211	FIN051RS10

2380.546	FIN173SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	45,50	48,60	21,00		STD - 025 - 050 075 - 100 - BAR	1640.059	FIN059CR STD
MB	RP	2	55,00	60,00	34,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.160	FIN161MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
PB	BM	2	25,00	28,00	27,50		SEMIF.	1630.014	FIN014PB



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39	8	102	45	A9	9652.153	FINA2293
EX	FSN	2	32,5	8	102	45	A9	9685.146	FINS2294



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	53,5	L	4845.247	FIN6600AA
IN	G		14,26	8,05	53,5	L		FIN6600AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

9LD 625-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1248	2	95	88	4422239 →

			LV	LD			IN	EX
	8205.099	8185.022	1213.318	1213.321	4601.041	4400.061	4420.020	4500.079
FIN4609CGA	FIN077CGB	FIN723SM	FIN852RT	FIN854RT	FIN076CO	FIN677CB	FIN476IG	FIN370EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,65 mm	4730.193	FIN488HG
0,7 mm	4730.085	FIN489HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN2083KIT

ELECTRIC KIT

3700.407		5496.074	5496.182	2175.046	2175.040		
FIN326AF		FIN074NF	FIN281CFA	FIN346FE	FIN440OF		

1526.111	1050.785			6605.037			
FIN1011KR	FIN587CK			FIN037OP			

6585.096		6615.018	6531.265		9672.012		
FIN690FP		FIN018NH	FIN107NO		FIN016DV		

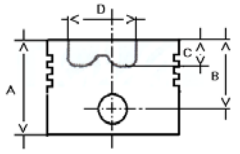
			9043.025				
			FIN025TS				

1157.154	7362.298		5461.047				
FIN554VA	FIN298VR		FIN047SI				

LOMBARDINI

9LD 626-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1248	2	95	88	3289620 ←





TESTA *HEAD*	H08
A	88,5
B	52
C	17
D	48,46
E	70
F	25

FIN468PN
8480.029





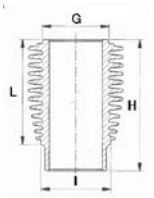
95	6500.272	FIN173PC00
95,5	6500.273	FIN173PC05
96	6500.274	FIN173PC10



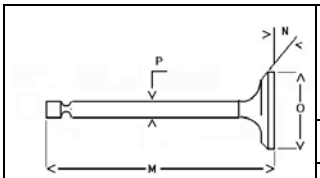
3	2,5
10	2,5
22	5

8211.209	FIN051RS00
8211.210	FIN051RS05
8211.211	FIN051RS10

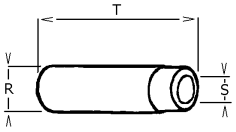
TIPO *TYPE*	A	
	G	108
	H	161
	I	102,9
	L	122,3
2380.546	FIN173SL00	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	45,50	48,60	21,00		STD - 025 - 050 075 - 100 - BAR	1640.059	FIN059CR STD
MB	RP	1	72,15	77,02	26,20		STD - 025 - 050 075 - 100 - BAR	1611.055	FIN055MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
MB	RP	1	55,00	60,00	34,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.160	FIN161MB STD
PB	BM	2	25,00	28,00	27,50		SEMIF.	1630.014	FIN014PB



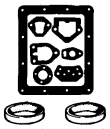
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39	8	102	45	A1	9652.061	FINA092
EX	FN	2	32,5	8	102	45	A1	9685.067	FINS093



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	53,5	L	4845.182	FIN942AA
IN	G		14,26	8,05	53,5	L		FIN942AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

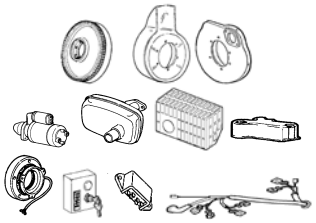
9LD 626-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1248	2	95	88	3289620 ←

			 LV	 LD			 IN	 EX
	8205.099	8185.022	1210.079	1212.006	4601.041	4400.061	4420.020	4500.079
FIN077CGA	FIN077CGB	FIN723SM	FIN939RT	FIN930RT	FIN076CO	FIN677CB	FIN476IG	FIN370EG

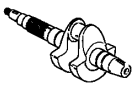
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,65 mm	4730.193	FIN488HG
0,7 mm	4730.085	FIN489HG

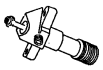
Nr.	ENGINE KIT
1	
1	
1	
	FIN2083KIT

ELECTRIC KIT



							
3700.407		5496.074	5496.182	2175.046	2175.040		
FIN326AF		FIN074NF	FIN281CFA	FIN346FE	FIN440OF		

							
1526.111				6605.037			
FIN1011KR				FIN037OP			

							
6585.030		6615.018	6531.265		9672.012		
FIN030FP		FIN018NH	FIN107NO		FIN016DV		

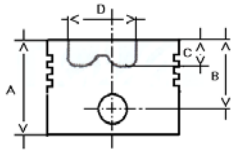
							
			9043.025				
			FIN025TS				

1157.154	7362.298		5461.047				
FIN554VA	FIN298VR		FIN047SI				

LOMBARDINI

9LD 626-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1248	2	95	88	3289621 →

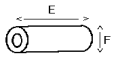




TESTA *HEAD*	H08
A	88,5
B	52
C	17
D	48,46
E	70
F	25

FIN468PN

8480.029

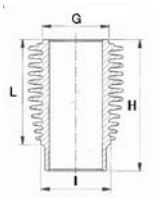




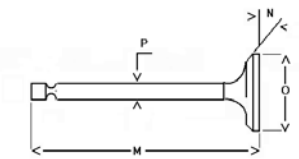
95	6500.272	FIN173PC00	8211.209	FIN051RS00
95,5	6500.273	FIN173PC05	8211.210	FIN051RS05
96	6500.274	FIN173PC10	8211.211	FIN051RS10



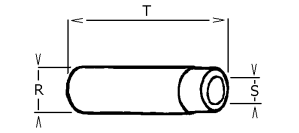
3	2,5
10	2,5
22	5

TIPO *TYPE*	A	
	G	108
	H	161
	I	102,9
	L	122,3
2380.546	FIN173SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	45,50	48,60	21,00		STD - 025 - 050 075 - 100 - BAR	1640.059	FIN059CR STD
MB	RP	2	55,00	60,00	34,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.160	FIN161MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
PB	BM	2	25,00	28,00	27,50		SEMIF.	1630.014	FIN014PB



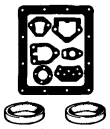
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39	8	102	45	A1	9652.061	FINA092
EX	FN	2	32,5	8	102	45	A1	9685.067	FINS093



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	53,5	L	4845.182	FIN942AA
IN	G		14,26	8,05	53,5	L		FIN942AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

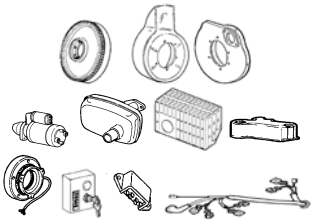
LOMBARDINI

9LD 626-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1248	2	95	88	3289621 →

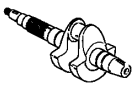
			 LV	 LD			 IN	 EX
	8205.099	8185.022	1213.318	1213.321	4601.041	4400.061	4420.020	4500.079
FIN4609CGA	FIN077CGB	FIN723SM	FIN852RT	FIN854RT	FIN076CO	FIN677CB	FIN476IG	FIN370EG

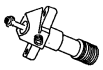
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,65 mm	4730.193	FIN488HG
0,7 mm	4730.085	FIN489HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN2083KIT

ELECTRIC KIT


							
3700.407		5496.074	5496.182	2175.046	2175.040		
FIN326AF		FIN074NF	FIN281CFA	FIN346FE	FIN440OF		

							
1526.111	1050.785			6605.037			
FIN1011KR	FIN587CK			FIN037OP			

							
6585.096		6615.018	6531.265		9672.012		
FIN690FP		FIN018NH	FIN107NO		FIN016DV		

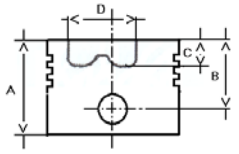
							
			9043.025				
			FIN025TS				

1157.154	7362.298		5461.047				
FIN554VA	FIN298VR		FIN047SI				

LOMBARDINI

9LD 626-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1248	2	95	88	4422239 →

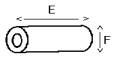




TESTA *HEAD*	H08
A	88,5
B	52
C	17
D	48,46
E	70
F	25

FIN468PN

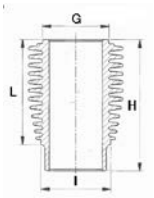
8480.029

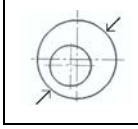




3	2,5	
10	2,5	
22	5	

TIPO *TYPE*	A	
	G	108
	H	161
	I	102,9
	L	122,3

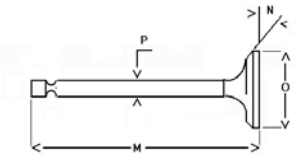




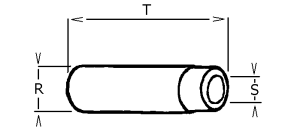
95	6500.272	FIN173PC00	8211.209	FIN051RS00
95,5	6500.273	FIN173PC05	8211.210	FIN051RS05
96	6500.274	FIN173PC10	8211.211	FIN051RS10

2380.546	FIN173SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	45,50	48,60	21,00		STD - 025 - 050 075 - 100 - BAR	1640.059	FIN059CR STD
MB	RP	2	55,00	60,00	34,00		STD - 025 - 050 075 - 100 - BAR BAR EM1	1611.160	FIN161MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
PB	BM	2	25,00	28,00	27,50		SEMIF.	1630.014	FIN014PB



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39	8	102	45	A9	9652.153	FINA2293
EX	FSN	2	32,5	8	102	45	A9	9685.146	FINS2294



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	53,5	L	4845.247	FIN6600AA
IN	G		14,26	8,05	53,5	L		FIN6600AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

9LD 626-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1248	2	95	88	4422239 →

			LV	LD			IN	EX
	8205.099	8185.022	1213.318	1213.321	4601.041	4400.061	4420.020	4500.079
FIN4609CGA	FIN077CGB	FIN723SM	FIN852RT	FIN854RT	FIN076CO	FIN677CB	FIN476IG	FIN370EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,65 mm	4730.193	FIN488HG
0,7 mm	4730.085	FIN489HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN2083KIT

ELECTRIC KIT

3700.407		5496.074	5496.182	2175.046	2175.040		
FIN326AF		FIN074NF	FIN281CFA	FIN346FE	FIN440OF		

1526.111	1050.785			6605.037			
FIN1011KR	FIN587CK			FIN037OP			

6585.096		6615.018	6531.265		9672.012		
FIN690FP		FIN018NH	FIN107NO		FIN016DV		

			9043.025				
			FIN025TS				

1157.154	7362.298		5461.047				
FIN554VA	FIN298VR		FIN047SI				

LOMBARDINI

SERIE 9

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
1	**Serie segmenti**	***Rings set***	9LD560-2 , 9LD561-2 (4 segmenti , *4 rings*)	FIN2605RS00 FIN2605RS05 FIN2605RS10	8211.006 8211.007 8211.008
2	**Filtro olio**	***Oil filter***	9LD560-2 , 9LD561-2 , 9LD561-2/L , 9LD625-2 , 9LD626-2	FIN444OF	2175.044
3	**Cartuccia filtro combustibile**	***Fuel filter cartridge***	9LD625-2 , 9LD626-2	FIN353FE	2175.053
4	**Cartuccia filtro combustibile**	***Fuel filter cartridge***	9LD561-2 , 9LD561-2/L , 9LD625-2 , 9LD626-2	FIN345FE	2175.045
5	**Cartuccia filtro combustibile**	***Fuel filter cartridge***	9LD625-2 , 9LD626-2	FIN342FE	2175.042
6	**Cartuccia filtro combustibile**	***Fuel filter cartridge***	9LD560-2 , 9LD561-2 , 9LD561-2/L , 9LD625-2 , 9LD626-2	FIN309FE	2175.009
7	**Filtro combustibile**	***Fuel filter***	All models	FIN237FE	3730.037
8	**Kit filtro combustibile**	***Fuel filter kit***	9LD560-2 , 9LD561-2 , 9LD561-2/L , 9LD625-2 , 9LD626-2	FIN315FE	3730.015
9	**Cartuccia filtro aria**	***Air cleaner cartridge***	9LD560-2 , 9LD561-2 , 9LD561-2/L , 9LD625-2 , 9LD626-2	FIN840AF	2175.048
10	**Coperchio filtro con tubo**	***Filter cover with hose***	9LD560-2 , 9LD561-2 , 9LD561-2/L , 9LD625-2 , 9LD626-2	FIN3033RF	2605.033
11	**Cappellotto valvola**	***Valve cap***	9LD561-2 , 9LD561-2/L , 9LD625-2 , 9LD626-2	FIN838CV	1213.338
12	**Anello tubo protezione**	***Guard tube seal***	All models	FIN024AP	4740.024
13	**Kit anelli**	***O ring set***	9LD561-2	FIN015ORS	8150.015
14	**Kit anelli**	***O ring set***	9LD561-2/L , 9LD625-2 , 9LD626-2	FIN016ORS	8150.016
15	**Cappellotto valvola**	***Valve cap***	9LD561-2 , 9LD561-2/L , 9LD625-2 , 9LD626-2	FIN072CV	2135.072
16					
17					
18					

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					

SERIE 10
LOMBARDINI
10 SERIES

1	**10LD 360-2**	
3	**10LD 400-2**	
5	**ALTRI ARTICOLI**	***OTHERS ITEMS***

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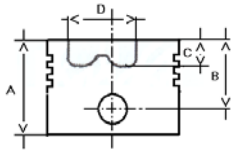
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LOMBARDINI

10LD 360-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	718	2	82	68	





TESTA *HEAD*	H08
A	72
B	44
C	15
D	36
E	59,7
F	20

FIN452PN

8480.092



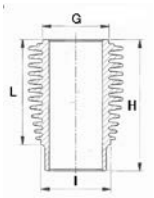


82	6500.112	FIN154PC00	8210.086	FIN037RS00
82,5	6500.113	FIN154PC05	8210.087	FIN037RS05
83	6500.114	FIN154PC10	8210.088	FIN037RS10



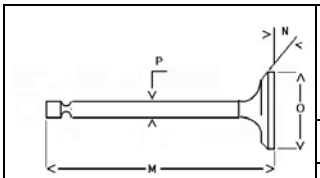
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10	2
10	2
22	5

TIPO *TYPE*

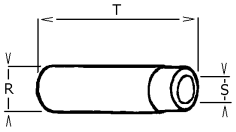


G	
H	
I	
L	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	40	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	72,15	77,02	26,20		STD - 025 - 050 075 - 100 - BAR	1611.055	FIN055MB STD
MB	RP	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
MB	RP	1	55,00	60,00	34,00		STD - 025 - 050 075 - 100 - BAR	1611.160	FIN161MB STD
PB	BM	2	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB



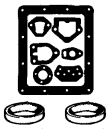
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	33,5	8	97,5	45	A1	9652.036	FINA086
EX	FN	2	29,6	8	97,5	45	A1	9685.046	FINS087



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	53,5	L	4845.182	FIN942AA
IN	G		14,26	8,05	53,5	L		FIN942AB
EX	G	2	14,06	8,05	42	L	4845.178	FIN1682SA
EX	G		14,26	8,05	42	L		FIN1682SB

LOMBARDINI

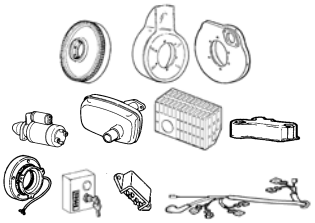
10LD 360-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	718	2	82	68	

			 LV	 LD			 IN	 EX
	8180.061		1212.006	1210.079	4601.042	4400.061	4776.062	4500.079
FIN993CGA	FIN993CGB		FIN930RT	FIN939RT	FIN042CO	FIN677CB	FIN474IG	FIN370EG

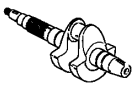
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	

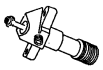
Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



							
			5496.193	2175.009	2175.044		
			FIN913CFA	FIN309FE	FIN444OF		

							
1526.030				6605.037			
FIN1030KR				FIN037OP			

							
6585.030	6590.130	6615.042	6531.104	6578.025	9672.012		
FIN030FP	FIN130JP	FIN042NH	FIN115NO	FIN325E	FIN016DV		

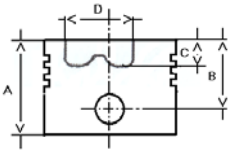
							

1157.153	7362.228						
FIN553VA	FIN238VR						

LOMBARDINI

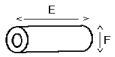
10LD 400-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	790	2	86	68	





TESTA *HEAD*	H08
A	72
B	44
C	11,8
D	43
E	67,7
F	20

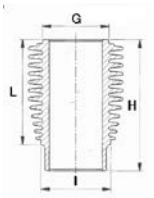
FIN563PN
8480.091





3	2
10	2
22	4

TIPO *TYPE*



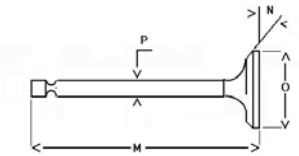
G	
H	
I	
L	



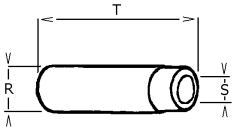
86	6500.143	FIN161PC00
86,5	6500.144	FIN161PC05
87	6500.145	FIN161PC10

8211.071	FIN042RS00
8211.072	FIN042RS05
8211.073	FIN042RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	72,15	77,02	26,20		STD - 025 - 050 075 - 100 - BAR	1611.055	FIN055MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
MB	RP	1	55,00	60,00	34,00		STD - 025 - 050 075 - 100 - BAR	1611.160	FIN161MB STD
PB	BM	2	20,00	23,02	25,25		SEMIF.	1630.010	FIN010PB



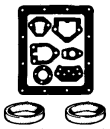
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	33,5	8	97,5	45	A1	9652.036	FINA086
EX	FN	2	29,6	8	97,5	45	A1	9685.046	FINS087



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	53,5	L	4845.182	FIN942AA
IN	G		14,26	8,05	53,5	L		FIN942AB
EX	G	2	14,06	8,05	42	L	4845.178	FIN1682SA
EX	G		14,26	8,05	42	L		FIN1682SB

LOMBARDINI

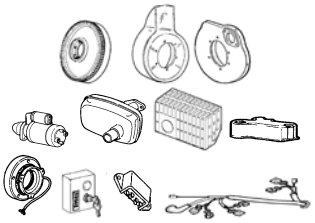
10LD 400-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	790	2	86	68	

			 LV	 LD			 IN	 EX
	8205.102	8185.024	1213.321	1213.347	4601.042	4400.061	4776.062	4500.079
FIN994CGA	FIN994CGB	FIN773SM	FIN854RT	FIN941RT	FIN042CO	FIN677CB	FIN474IG	FIN370EG

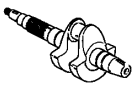
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	

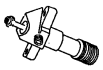
Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



							
		5496.075	5496.193	2175.009	2175.044		
		FIN750NF	FIN913CFA	FIN309FE	FIN444OF		

							
1526.030				6605.037			
FIN1030KR				FIN037OP			

							
6585.079	6590.130	6615.042	6531.104	6578.119	9672.012		
FIN970FP	FIN130JP	FIN042NH	FIN115NO	FIN619E	FIN016DV		

1157.153	7362.228						
FIN553VA	FIN238VR						

LOMBARDINI

SERIE 10

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
1	**Serie segmenti**	***Rings set***	10LD400-2 (4 segmenti , *4 rings*)	FIN954RS00 FIN954RS05 FIN954RS10	8210.057 8210.012 8210.013
2	**Cartuccia filtro aria**	***Air cleaner cartridge***	10LD360-2	FIN840AF	2175.048
3	**Kit anelli**	***O ring set***	10LD360-2 , 10LD400-2	FIN015ORS	8150.015
4	**Coperchio filtro con tubo**	***Filter cover with hose***	10LD360-2 , 10LD400-2	FIN3033RF	2605.033
5	**Cartuccia filtro combustibile**	***Fuel filter cartridge***	10LD360-2 , 10LD400-2	FIN315FE	3730.015
6	**Cappellotto valvola**	***Valve cap***	10LD360-2 , 10LD400-2	FIN072CV	2135.072
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					

LOMBARDINI

SERIE 10

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					

SERIE 11
LOMBARDINI
11 SERIES

1	11LD 522-3	
3	11LD 535-3	4422954 ←
5	11LD 535-3	4422955 →
7	11LD 625-3	4422954 ←
9	11LD 625-3	4422955 →
11	11LD 626-3	4422954 ←
13	11LD 626-3	4422955 →
15	ALTRI ARTICOLI	*OTHERS ITEMS*

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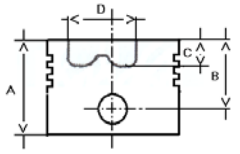
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LOMBARDINI

11LD 522-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1566	3	85	92	





TESTA *HEAD*	H03
A	70
B	40
C	14
D	45,8
E	64
F	22

FIN891PN

854R017



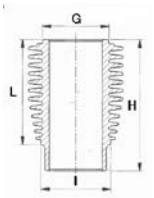


85	A22R076	FIN701PC00
85,5		FIN701PC05
86		FIN701PC10

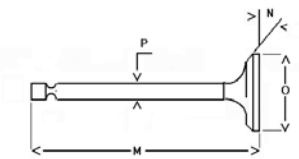


3	2
10	2
22	4

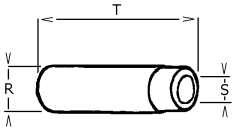
8211.009	FIN070RS00
	FIN070RS05
	FIN070RS10

TIPO *TYPE*	A	
	G	93
	H	155,4
	I	92
	L	115,4
203R079	FIN710SL00	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	3	45,00	48,01	24,12		STD - 025 - 050	A26R038	FIN2260CR STD
MB	AL	2	50,00	53,00	23,10		STD - 025 - 050	311R003	FINR1551MB STD
MB	AL	2	50,00	54,85	23,10		STD - 025 - 050	A26R055	FINR1552MB STD
TW	AL	2	58,50	72,00	2,36		STD	060R016	FIN176TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	37,5	7	84,5	45	A1	960R058	FINA156
EX	FN	3	33	7	84,5	45	A1	960R059	FINS157



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	13,05	7,03	39	I	464R077	FIN208ASA
IN	G		13,15	7,03	39	I		FIN208ASB
EX	G	3	13,05	7,03	39	I	464R077	FIN208ASA
EX	G		13,15	7,03	39	I		FIN208ASB

LOMBARDINI

11LD 522-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1566	3	85	92	

			LV	LD			IN	EX
	A22R073	A22R074	A22R070		451R017	451R031	451R027	4501.118
FIN303CGA	FIN303CGB	FIN403SM	FIN3240RT		FIN220CO	FIN703CB	FIN501IG	FIN502EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.776	FIN508HG

Nr.	ENGINE KIT
1	
1	
1	
A22R078	FIN2422KIT

ELECTRIC KIT

388R078		359R025		2175.046	2175.201		
FIN378AF		FIN820NF		FIN346FE	FIN102OF		

6585.031		656R060	644R066	660R024	956R043		
FIN031FP		FIN260JP	FIN050NO	FIN420E	FIN340DV		

014R035	7362.294						
FIN530VA	FIN492VR						

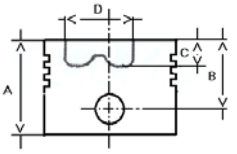
Ricambi non originali per motori. Denominazioni e codici originali, sono riportati a puro titolo di riferimento.

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

LOMBARDINI

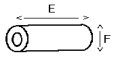
11LD 535-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1605	3	88	88	4422954 ←





TESTA *HEAD*	H08
A	88,5
B	52
C	17
D	44
E	70
F	25

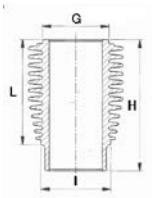
FIN468PN
8480.029





3	2
10	2
22	4

TIPO *TYPE*



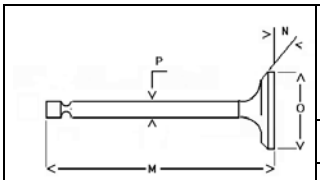
G	
H	
I	
L	



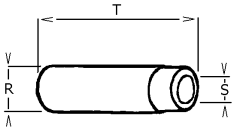
88	6500.269	FIN164PC00
88,5	6500.270	FIN164PC05
89	6500.271	FIN164PC10

8211.058	FIN043RS00
8211.059	FIN043RS05
8211.060	FIN043RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	3	45,50	48,60	21,00		STD - 025 - 050 075 - 100 - BAR	1640.059	FIN059CR STD
MB	RP	1	80,80	85,96	28,00		STD - 025 - 050 BAR	1611.089	FIN089MB STD
MB	RP	2					STD - 025 - 050 BAR		FIN083MB STD
MB	RP	1					STD - 025 - 050	1611.082	FIN076MB STD
PB	BM	3	25,00	28,00	27,50		SEMIF.	1630.014	FIN014PB
CS	RP	1					STD - 025 - 050	1600.062	FIN062CS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	39	8	102	45	A1	9652.061	FINA092
EX	FN	3	32,5	8	102	45	A1	9685.067	FINS093



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	14,06	8,05	53,5	L	4845.182	FIN942AA
IN	G		14,26	8,05	53,5	L		FIN942AB
EX	G	3	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

11LD 535-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1605	3	88	88	4422954 ←

			LV	LD			IN	EX
	8205.100	8185.025	1213.349	1213.351	4601.045	4400.061	4420.020	4500.079
FIN995CGA	FIN995CGB	FIN728SM	FIN940RT	FIN856RT	FIN045CO	FIN677CB	FIN476IG	FIN370EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.129	FIN485HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

			5496.182	2175.046	2175.040		
			FIN281CFA	FIN346FE	FIN440OF		

1526.111							
FIN1011KR							

6585.079	6590.059	6615.018	6531.265				
FIN970FP	FIN059JP	FIN018NH	FIN107NO				

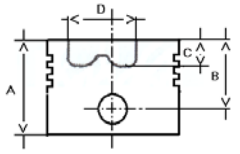
			9043.025				
			FIN025TS				

1157.158	7362.228						
FIN358VA	FIN238VR						

LOMBARDINI

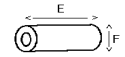
11LD 535-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1605	3	88	88	4422955 →





TESTA *HEAD*	H08
A	88,5
B	52
C	17
D	44
E	70
F	25

FIN468PN
8480.029



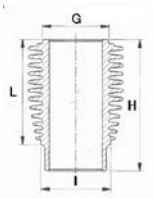


88	6500.269	FIN164PC00	8211.058	FIN043RS00
88,5	6500.270	FIN164PC05	8211.059	FIN043RS05
89	6500.271	FIN164PC10	8211.060	FIN043RS10



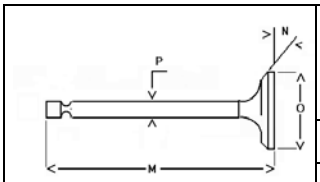
3	2
10	2
22	4

TIPO *TYPE*

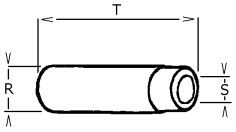


G	
H	
I	
L	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	3	45,50	48,60	21,00		STD - 025 - 050 075 - 100 - BAR	1640.059	FIN059CR STD
MB	RP	1	80,80	85,96	28,00		STD - 025 - 050 BAR	1611.089	FIN089MB STD
MB	RP	2					STD - 025 - 050 BAR		FIN083MB STD
MB	RP	1					STD - 025 - 050	1611.082	FIN076MB STD
PB	BM	3	25,00	28,00	27,50		SEMIF.	1630.014	FIN014PB
CS	RP	1					STD - 025 - 050	1600.062	FIN062CS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	39	8	102	45	A9	9652.153	FINA2293
EX	FSN	3	32,5	8	102	45	A9	9685.146	FINS2294



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	14,06	8,05	53,5	L	4845.247	FIN6600AA
IN	G		14,26	8,05	53,5	L		FIN6600AB
EX	G	3	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

11LD 535-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1605	3	88	88	4422955 →

			LV	LD			IN	EX
	8205.100	8185.025	1213.349	1213.351	4601.045	4400.061	4420.020	4500.079
FIN995CGA	FIN995CGB	FIN728SM	FIN940RT	FIN856RT	FIN045CO	FIN677CB	FIN476IG	FIN370EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.129	FIN485HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

			5496.182	2175.046	2175.040		
			FIN281CFA	FIN346FE	FIN440OF		

1526.111							
FIN1011KR							

6585.079	6590.059	6615.018	6531.265				
FIN970FP	FIN059JP	FIN018NH	FIN107NO				

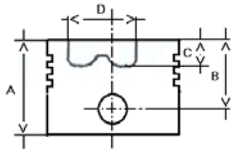
			9043.025				
			FIN025TS				

1157.158	7362.228						
FIN358VA	FIN238VR						

LOMBARDINI

11LD 625-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1870	3	95	88	4422954 ←

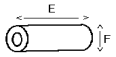




TESTA *HEAD*	H08
A	88,5
B	52
C	17
D	48,46
E	70
F	25

FIN468PN

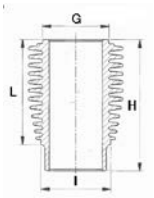
8480.029





3	2,5	
10	2,5	
22	5	

TIPO *TYPE*	A	
	G	108
	H	161
	I	102,9
	L	122,3

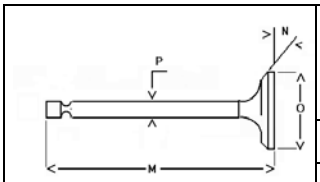




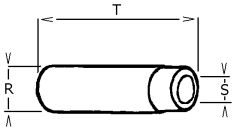
95	6500.272	FIN173PC00	8211.209	FIN051RS00
95,5	6500.273	FIN173PC05	8211.210	FIN051RS05
96	6500.274	FIN173PC10	8211.211	FIN051RS10

2380.546	FIN173SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	3	45,50	48,60	21,00		STD - 025 - 050 075 - 100 - BAR	1640.059	FIN059CR STD
MB	RP	1	80,80	85,96	28,00		STD - 025 - 050 BAR	1611.089	FIN089MB STD
MB	RP	2					STD - 025 - 050 BAR		FIN083MB STD
MB	RP	1					STD - 025 - 050	1611.082	FIN076MB STD
PB	BM	3	25,00	28,00	27,50		SEMIF.	1630.014	FIN014PB
CS	RP	1					STD - 025 - 050	1600.062	FIN062CS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	39	8	102	45	A1	9652.061	FINA092
EX	FN	3	32,5	8	102	45	A1	9685.067	FINS093



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	14,06	8,05	53,5	L	4845.182	FIN942AA
IN	G		14,26	8,05	53,5	L		FIN942AB
EX	G	3	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

11LD 625-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1870	3	95	88	4422954 ←

			LV	LD			IN	EX
	8205.101	8185.022	1213.349	1213.351	4601.045	4400.061	4420.020	4500.079
FIN078CGA	FIN078CGB	FIN723SM	FIN940RT	FIN856RT	FIN045CO	FIN677CB	FIN476IG	FIN370EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,65 mm	4730.193	FIN488HG
0,7 mm	4730.085	FIN489HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN2083KIT

ELECTRIC KIT

			5496.182	2175.046	2175.040		
			FIN281CFA	FIN346FE	FIN440OF		

1526.111							
FIN1011KR							

6585.079	6590.059		6531.507		9672.012		
FIN970FP	FIN059JP		FIN268NO		FIN016DV		

			9043.025				
			FIN025TS				

1157.158	7362.228						
FIN358VA	FIN238VR						

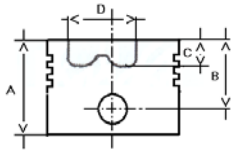
Ricambi non originali per motori. Denominazioni e codici originali, sono riportati a puro titolo di riferimento.

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

LOMBARDINI

11LD 625-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1870	3	95	88	4422955 →





TESTA *HEAD*	H08
A	88,5
B	52
C	17
D	48,46
E	70
F	25

FIN468PN

8480.029





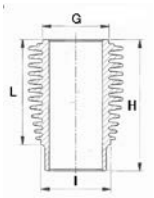
95	6500.272	FIN173PC00
95,5	6500.273	FIN173PC05
96	6500.274	FIN173PC10



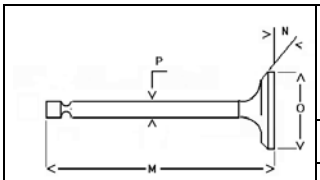
3	2,5
10	2,5
22	5

8211.209	FIN051RS00
8211.210	FIN051RS05
8211.211	FIN051RS10

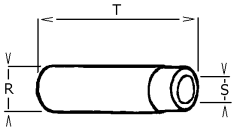
TIPO *TYPE*	A	
	G	108
	H	161
	I	102,9
	L	122,3
2380.546	FIN173SL00	



		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	3	45,50	48,60	21,00		STD - 025 - 050 075 - 100 - BAR	1640.059	FIN059CR STD
MB	RP	1	80,80	85,96	28,00		STD - 025 - 050 BAR	1611.089	FIN089MB STD
MB	RP	2					STD - 025 - 050 BAR		FIN083MB STD
MB	RP	1					STD - 025 - 050	1611.082	FIN076MB STD
PB	BM	3	25,00	28,00	27,50		SEMIF.	1630.014	FIN014PB
CS	RP	1					STD - 025 - 050	1600.062	FIN062CS STD



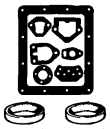
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	3	39	8	102	45	A9	9652.153	FINA2293
EX	FSN	3	32,5	8	102	45	A9	9685.146	FINS2294



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	3	14,06	8,05	53,5	L	4845.247	FIN6600AA
IN	G		14,26	8,05	53,5	L		FIN6600AB
EX	G	3	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

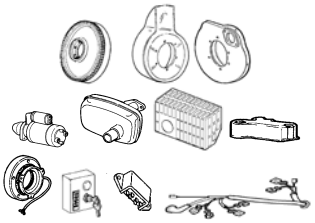
LOMBARDINI

11LD 625-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1870	3	95	88	4422955 →

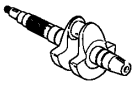
			 LV	 LD			 IN	 EX
	8205.101	8185.022	1213.349	1213.351	4601.045	4400.061	4420.020	4500.079
FIN078CGA	FIN078CGB	FIN723SM	FIN940RT	FIN856RT	FIN045CO	FIN677CB	FIN476IG	FIN370EG

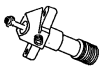
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,65 mm	4730.193	FIN488HG
0,7 mm	4730.085	FIN489HG

Nr.	ENGINE KIT
1	
1	
1	
	FIN2083KIT

ELECTRIC KIT


			 5496.182	 2175.046	 2175.040		
			FIN281CFA	FIN346FE	FIN440OF		

 1526.111							
FIN1011KR							

 6585.079	 6590.059		 6531.507		 9672.012		
FIN970FP	FIN059JP		FIN268NO		FIN016DV		

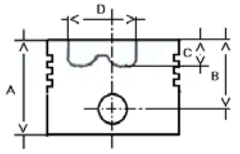
			9043.025				
			FIN025TS				

1157.158	7362.228						
FIN358VA	FIN238VR						

LOMBARDINI

11LD 626-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1870	3	95	88	4422954 ←

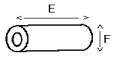




TESTA *HEAD*	H08
A	88,5
B	52
C	17
D	48,46
E	70
F	25

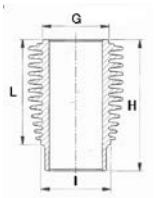
FIN468PN

8480.029





3	2,5
10	2,5
22	5

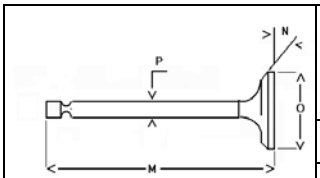
TIPO *TYPE*	A	
	G	108
	H	161
	I	102,9
	L	122,3
2380.546	FIN173SL00	



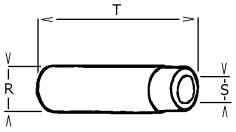
95	6500.272	FIN173PC00
95,5	6500.273	FIN173PC05
96	6500.274	FIN173PC10

8211.209	FIN051RS00
8211.210	FIN051RS05
8211.211	FIN051RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	3	45,50	48,60	21,00		STD - 025 - 050 075 - 100 - BAR	1640.059	FIN059CR STD
MB	RP	1	80,80	85,96	28,00		STD - 025 - 050 BAR	1611.089	FIN089MB STD
MB	RP	2					STD - 025 - 050 BAR		FIN083MB STD
MB	RP	1					STD - 025 - 050	1611.082	FIN076MB STD
PB	BM	3	25,00	28,00	27,50		SEMIF.	1630.014	FIN014PB
CS	RP	1					STD - 025 - 050	1600.062	FIN062CS STD



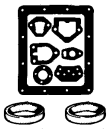
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	39	8	102	45	A1	9652.061	FINA092
EX	FN	3	32,5	8	102	45	A1	9685.067	FINS093



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	14,06	8,05	53,5	L	4845.182	FIN942AA
IN	G		14,26	8,05	53,5	L		FIN942AB
EX	G	3	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

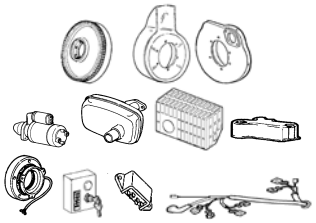
11LD 626-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1870	3	95	88	4422954 ←

			 LV	 LD			 IN	 EX
	8205.101	8185.022	1213.349	1213.351	4601.045	4400.061	4420.020	4500.079
FIN078CGA	FIN078CGB	FIN723SM	FIN940RT	FIN856RT	FIN045CO	FIN677CB	FIN476IG	FIN370EG

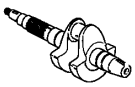
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,65 mm	4730.193	FIN488HG
0,7 mm	4730.085	FIN489HG

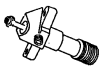
Nr.	ENGINE KIT
1	
1	
1	
	FIN2083KIT

ELECTRIC KIT



							
		5496.074	5496.182	2175.046	2175.040		
		FIN074NF	FIN281CFA	FIN346FE	FIN440OF		

							
1526.111							
FIN1011KR							

							
6585.079	6590.059		6531.507		9672.012		
FIN970FP	FIN059JP		FIN268NO		FIN016DV		

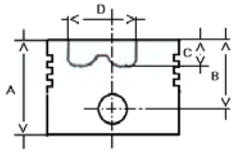
							
			9043.025				
			FIN025TS				

1157.158	7362.228						
FIN358VA	FIN238VR						

LOMBARDINI

11LD 626-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1870	3	95	88	4422955 →





TESTA *HEAD*	H08
A	88,5
B	52
C	17
D	48,46
E	70
F	25

FIN468PN

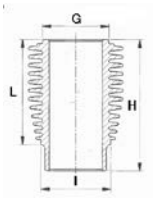
8480.029





3	2,5		
10	2,5		
22	5		

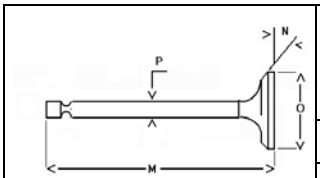
TIPO *TYPE*	A	
	G	108
	H	161
	I	102,9
	L	122,3
2380.546	FIN173SL00	



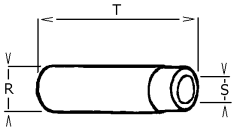


95	6500.272	FIN173PC00	8211.209	FIN051RS00
95,5	6500.273	FIN173PC05	8211.210	FIN051RS05
96	6500.274	FIN173PC10	8211.211	FIN051RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	3	45,50	48,60	21,00		STD - 025 - 050 075 - 100 - BAR	1640.059	FIN059CR STD
MB	RP	1	80,80	85,96	28,00		STD - 025 - 050 BAR	1611.089	FIN089MB STD
MB	RP	2					STD - 025 - 050 BAR		FIN083MB STD
MB	RP	1					STD - 025 - 050	1611.082	FIN076MB STD
PB	BM	3	25,00	28,00	27,50		SEMIF.	1630.014	FIN014PB
CS	RP	1					STD - 025 - 050	1600.062	FIN062CS STD



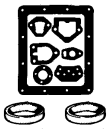
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	39	8	102	45	A9	9652.153	FINA2293
EX	FSN	3	32,5	8	102	45	A9	9685.146	FINS2294



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	14,06	8,05	53,5	L	4845.247	FIN6600AA
IN	G		14,26	8,05	53,5	L		FIN6600AB
EX	G	3	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

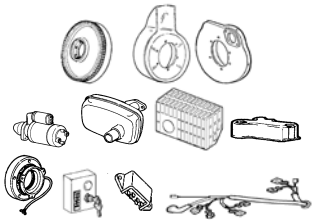
11LD 626-3	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1870	3	95	88	4422955 →

			 LV	 LD			 IN	 EX
	8205.101	8185.022	1213.349	1213.351	4601.045	4400.061	4420.020	4500.079
FIN078CGA	FIN078CGB	FIN723SM	FIN940RT	FIN856RT	FIN045CO	FIN677CB	FIN476IG	FIN370EG

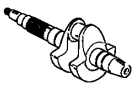
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,65 mm	4730.193	FIN488HG
0,7 mm	4730.085	FIN489HG

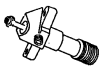
Nr.	ENGINE KIT
1	
1	
1	
	FIN2083KIT

ELECTRIC KIT



							
		5496.074	5496.182	2175.046	2175.040		
		FIN074NF	FIN281CFA	FIN346FE	FIN440OF		

							
1526.111							
FIN1011KR							

							
6585.079	6590.059		6531.507		9672.012		
FIN970FP	FIN059JP		FIN268NO		FIN016DV		

							
			9043.025				
			FIN025TS				

1157.158	7362.228						
FIN358VA	FIN238VR						

LOMBARDINI

SERIE 11

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
1	Cartuccia filtro combustibile	*Fuel filter cartridge*	11LD626-3	FIN342FE	2175.042
2	Coperchio filtro con tubo	*Filter cover with hose*	11LD625-3 , 11LD535-3 11LD626-3	FIN3033RF	2605.033
3	Cappellotto valvola	*Valve cap*	All models	FIN838CV	1213.338
4	Anello tubo protezione	*Guard tube seal*	All models	FIN029AP	4740.029
5	Pompa alimentazione	*Fuel feeding pump*	All models 3498247 ←	FIN030FP	6585.030
6	Cappellotto valvola	*Valve cap*	All models	FIN072CV	2135.072
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					

SERIE 12
LOMBARDINI
12 SERIES

1	12LD 435-2	4424534 ←
3	12LD 435-2	4424535 →
5	12LD 475-2	4424534 ←
7	12LD 475-2	4424535 →
9	12LD 477-2	
11	ALTRI ARTICOLI	*OTHERS ITEMS*

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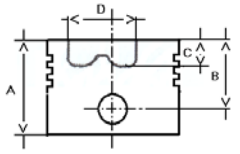
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

LOMBARDINI

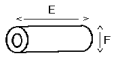
12LD 435-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	871	2	86	75	4424534 ←





TESTA *HEAD*	
A	
B	44
C	
D	
E	67
F	22

FIN402PN
8480.050





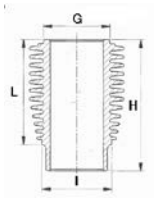
86	6500.315	FIN163PC00	
86,5	6500.316	FIN163PC05	
87	6500.317	FIN163PC10	



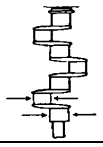
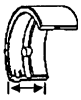
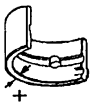
3	2
10	2
22	4

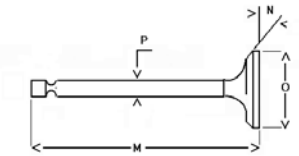
8211.203	FIN042RS00
8211.204	FIN042RS05
8211.090	FIN042RS10

TIPO *TYPE*

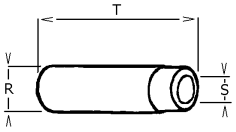


G	
H	
I	
L	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	72,15	77,02	26,20		STD - 025 - 050 075 - 100 - BAR	1611.055	FIN055MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
MB	RP	1	55,00	60,00	34,00		STD - 025 - 050 075 - 100 - BAR	1611.160	FIN161MB STD
PB	BM	2					SEMIF.	1630.018	FIN018PB



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39	8	102	45	A1	9652.061	FINA092
EX	FN	2	32,5	8	102	45	A1	9685.067	FINS093



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	53,5	L	4845.182	FIN942AA
IN	G		14,26	8,05	53,5	L		FIN942AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

12LD 435-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	871	2	86	75	4424534 ←

			LV	LD			IN	EX
	8205.102	8185.024	1213.321	1213.347	4601.042	4400.061	4776.062	4500.079
FIN994CGA	FIN994CGB	FIN773SM	FIN854RT	FIN941RT	FIN042CO	FIN677CB	FIN474IG	FIN370EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,65 mm	4730.574	FIN419HG
0,7 mm	4730.575	FIN420HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

		5496.075	5496.193	2175.009	2175.044		
		FIN750NF	FIN913CFA	FIN309FE	FIN444OF		

				6605.037			
				FIN037OP			

6585.079	6590.076	6615.042	6531.104	6578.042	9672.012		
FIN970FP	FIN076JP	FIN042NH	FIN115NO	FIN340E	FIN016DV		

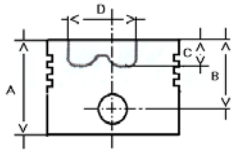
			9043.025				
			FIN025TS				

1157.154	7362.228						
FIN554VA	FIN238VR						

LOMBARDINI

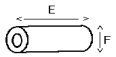
12LD 435-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	871	2	86	75	4424535 →





TESTA *HEAD*	
A	
B	44
C	
D	
E	67
F	22

FIN402PN
8480.050





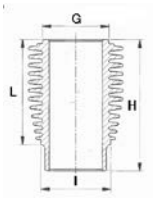
86	6500.315	FIN163PC00
86,5	6500.316	FIN163PC05
87	6500.317	FIN163PC10



3	2
10	2
22	4

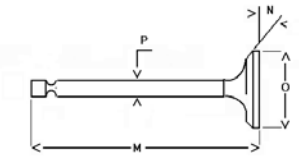
8211.203	FIN042RS00
8211.204	FIN042RS05
8211.090	FIN042RS10

TIPO *TYPE*

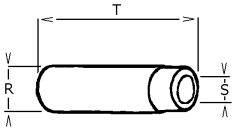


G	
H	
I	
L	

Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	40,00	43,67	21,00	STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	72,15	77,02	26,20	STD - 025 - 050 075 - 100 - BAR	1611.055	FIN055MB STD
MB	AL	1	55,35	59,09	21,00	STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
MB	RP	1	55,00	60,00	34,00	STD - 025 - 050 075 - 100 - BAR	1611.160	FIN161MB STD
PB	BM	2				SEMIF.	1630.018	FIN018PB



IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39	8	102	45	A9	9652.103	FINA2293
EX	FN	2	32,5	8	102	45	A9	9685.146	FINS2294



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	53,5	L	4845.247	FIN6600AA
IN	G		14,26	8,05	53,5	L		FIN6600AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

12LD 435-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	871	2	86	75	4424535 →

			LV	LD			IN	EX
	8205.102	8185.024	1213.321	1213.347	4601.042	4400.061	4776.062	4500.079
FIN994CGA	FIN994CGB	FIN773SM	FIN854RT	FIN941RT	FIN042CO	FIN677CB	FIN474IG	FIN370EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,65 mm	4730.574	FIN419HG
0,7 mm	4730.575	FIN420HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

		5496.075	5496.193	2175.009	2175.107		
		FIN750NF	FIN913CFA	FIN309FE	FIN407OF		

				6605.037			
				FIN037OP			

6585.079	6590.076	6615.042	6531.104	6578.042	9672.012		
FIN970FP	FIN076JP	FIN042NH	FIN115NO	FIN340E	FIN016DV		

			9043.025				
			FIN025TS				

1157.154	7362.228						
FIN554VA	FIN238VR						

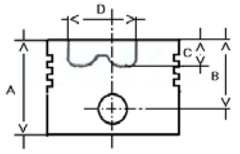
Ricambi non originali per motori. Denominazioni e codici originali, sono riportati a puro titolo di riferimento.

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

LOMBARDINI

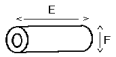
12LD 475-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	954	2	90	75	4424534 ←





TESTA *HEAD*	
A	
B	44
C	
D	
E	67
F	22

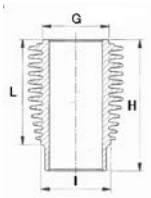
FIN402PN
8480.050





3	2
10	2
22	4

TIPO *TYPE*

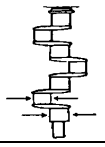
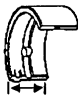
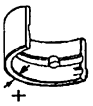


G	
H	
I	
L	

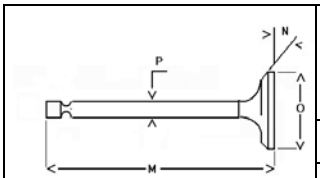


90	FIN702PC00	6500.700
90,5	FIN702PC05	6500.701
91	FIN702PC10	6500.702

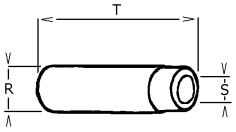
8211.206	FIN046RS00
8211.207	FIN046RS05
8211.208	FIN046RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	AL	2	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	72,15	77,02	26,20		STD - 025 - 050 075 - 100 - BAR	1611.055	FIN055MB STD
MB	AL	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
MB	RP	1	55,00	60,00	34,00		STD - 025 - 050 075 - 100 - BAR	1611.160	FIN161MB STD
PB	BM	2					SEMIF.	1630.018	FIN018PB



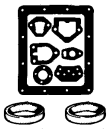
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39	8	102	45	A1	9652.061	FINA092
EX	FN	2	32,5	8	102	45	A1	9685.067	FINS093



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	53,5	L	4845.182	FIN942AA
IN	G		14,26	8,05	53,5	L		FIN942AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

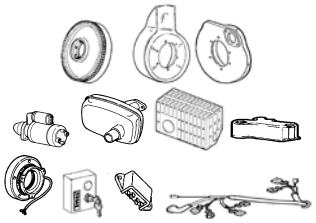
LOMBARDINI

12LD 475-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	954	2	90	75	4424534 ←

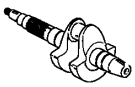
			 LV	 LD			 IN	 EX
	8205.103	8185.027	1213.321	1213.347	4601.042	4400.061	4776.062	4500.079
FIN957CGA	FIN957CGB	FIN734SM	FIN854RT	FIN941RT	FIN042CO	FIN677CB	FIN474IG	FIN370EG

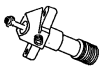
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,65 mm	4730.563	FIN402HG
0,7 mm	4730.564	FIN401HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT


							
		5496.075	5496.193	2175.009	2175.107		
		FIN750NF	FIN913CFA	FIN309FE	FIN407OF		

							
				6605.037			
				FIN037OP			

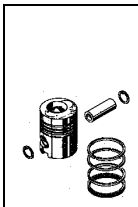
							
6585.079	6590.076	6615.042	6531.104	6578.042	9672.012		
FIN970FP	FIN076JP	FIN042NH	FIN115NO	FIN340E	FIN016DV		

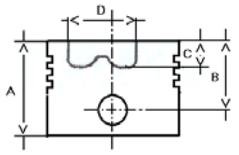
							
			9043.025				
			FIN025TS				

1157.153	7362.228						
FIN553VA	FIN238VR						

LOMBARDINI

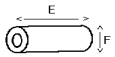
12LD 475-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	954	2	90	75	4424535 →





TESTA *HEAD*	
A	
B	44
C	
D	
E	67
F	22

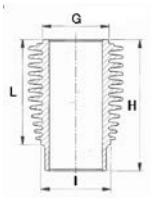
FIN402PN
8480.050





3	2
10	2
22	4

TIPO *TYPE*

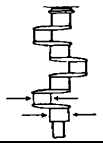
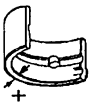


G	
H	
I	
L	

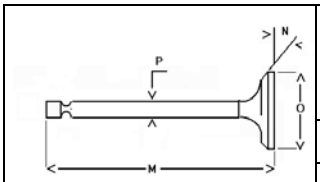


90	FIN702PC00	6500.700
90,5	FIN702PC05	6500.701
91	FIN702PC10	6500.702

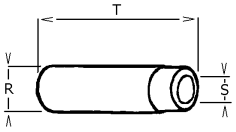
8211.206	FIN046RS00
8211.207	FIN046RS05
8211.208	FIN046RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	AL	2	40,00	43,67	21,00		STD - 025 - 050 075 - 100 - BAR	1640.082	FIN058CR STD
MB	RP	1	72,15	77,02	26,20		STD - 025 - 050 075 - 100 - BAR	1611.055	FIN055MB STD
MB	RP	1	55,35	59,09	21,00		STD - 025 - 050 075 - 100	1610.082	FIN082MB STD
MB	RP	1	55,00	60,00	34,00		STD - 025 - 050 075 - 100 - BAR	1611.160	FIN161MB STD
PB	BM	2					SEMIF.	1630.018	FIN018PB



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39	8	102	45	A9	9652.103	FINA2293
EX	FN	2	32,5	8	102	45	A9	9685.146	FINS2294



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	14,06	8,05	53,5	L	4845.247	FIN6600AA
IN	G		14,26	8,05	53,5	L		FIN6600AB
EX	G	2	14,06	8,05	42	L	4845.248	FIN941SA
EX	G		14,26	8,05	42	L		FIN941SB

LOMBARDINI

12LD 475-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	954	2	90	75	4424535 →

			LV	LD			IN	EX
	8205.103	8185.027	1213.321	1213.347	4601.042	4400.061	4776.062	4500.079
FIN957CGA	FIN957CGB	FIN734SM	FIN854RT	FIN941RT	FIN042CO	FIN677CB	FIN474IG	FIN370EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,65 mm	4730.563	FIN402HG
0,7 mm	4730.564	FIN401HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

		5496.075	5496.193	2175.009	2175.107		
		FIN750NF	FIN913CFA	FIN309FE	FIN407OF		

				6605.037			
				FIN037OP			

6585.079	6590.076	6615.042	6531.104	6578.042	9672.012		
FIN970FP	FIN076JP	FIN042NH	FIN115NO	FIN340E	FIN016DV		

			9043.025				
			FIN025TS				

1157.153	7362.228						
FIN553VA	FIN238VR						

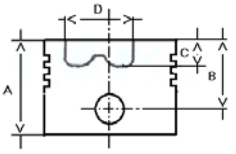
Ricambi non originali per motori. Denominazioni e codici originali, sono riportati a puro titolo di riferimento.

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

LOMBARDINI

12LD 477-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	954	2	90	75	



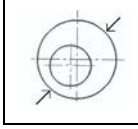


TESTA *HEAD*	H13
A	80
B	40
C	12,5
D	45,2
E	64
F	22

FIN891PN

854R017





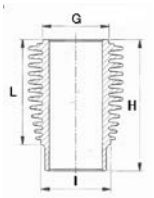
90	A20R063	FIN198PC00
90,5	A20R064	FIN198PC05
91	A20R065	FIN198PC10



3	2
10	2
23	4

A21R057	FIN072RS00
A21R058	FIN072RS05
A21R059	FIN072RS10

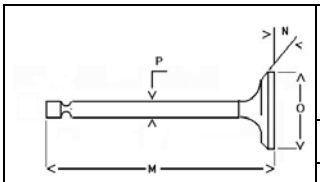
TIPO *TYPE*	A



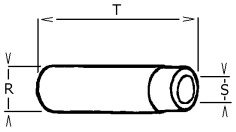
G	114
H	135,2
I	98
L	89,2

203R073	FIN030SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	2	45,00	48,01	24,12		STD - 025 - 050	A26R038	FIN2260CR STD
MB	AL	3	45,00	47,98	24,12		STD - 025 – 050 075 - 100 - BAR STD EM1 - 025 EM1 050 EM1 BAR EM1	A26R049	FIN031MB STD



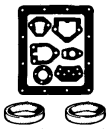
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	39	7	95	45	A1	960R056	FINA160
EX	FN	2	36	7	95	45	A1	960R055	FINS161



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	13,05	7,03	39	I	464R077	FIN208ASA
IN	G		13,15	7,03	39	I		FIN208ASB
EX	G	2	13,05	7,03	39	I	464R077	FIN208ASA
EX	G		13,15	7,03	39	I		FIN208ASB

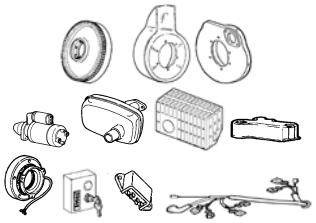
LOMBARDINI

12LD 477-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	954	2	90	75	

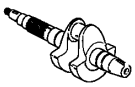
			 LV	 LD			 IN	 EX
	A20R093	A20R092	2312.000	2312.000	4601.180	448R053	448R014	450R013
FIN111CGA	FIN111CGB	FIN085SM	FIN3221RT	FIN3221RT	FIN221CO	FIN704CB	FIN503IG	FIN504EG

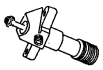
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.792	FIN503HG

Nr.	ENGINE KIT
1	
1	
1	
A23R098	FIN2132KIT

ELECTRIC KIT


							
388R054		359R026		2175.200	2175.201		
FIN458AF		FIN821NF		FIN020FE	FIN102OF		

							
				A23R084			
				FIN480OP			

							
6585.031	656R021		644R037	660R020	956R051		
FIN031FP	FIN221JP		FIN051NO	FIN059E	FIN351DV		

014R041	7362.298		527R017				
FIN140VA	FIN298VR		FIN527SI				

LOMBARDINI

SERIE 12

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
1	**Cartuccia filtro aria**	***Air cleaner cartridge***	All models	FIN840AF	2175.048
2	**Kit anelli**	***O ring set***	All models	FIN017ORS	8150.017
3	**Coperchio filtro con tubo**	***Filter cover with hose***	All models	FIN3033RF	2605.033
4	**Cartuccia filtro combustibile**	***Fuel filter cartridge***	All models	FIN345FE	2175.045
5	**Cartuccia filtro combustibile**	***Fuel filter cartridge***	All models	FIN346FE	2175.046
6	**Cartuccia filtro combustibile**	***Fuel filter cartridge***	12LD435-2	FIN237FE	3730.037
7	**Cartuccia filtro combustibile**	***Fuel filter cartridge***	All models	FIN236FE	3730.036
8	**Cartuccia filtro combustibile**	***Fuel filter cartridge***	12LD435-2	FIN271FE	3730.071
9	**Cartuccia filtro combustibile**	***Fuel filter cartridge***	12LD435-2	FIN353FE	2175.053
10	**Kit filtro combustibile**	***Fuel filter kit***	All models	FIN315FE	3730.015
11	**Regolatore di tensione**	***Voltage regulator***	All models	FIN298VR	7362.298
12	**Cappellotto valvola**	***Valve cap***	12LD477-2	FIN119CV	4335.015
13	**Cappellotto valvola**	***Valve cap***	12LD435-2 , 12LD475-2	FIN072CV	2135.072
14					
15					
16					
17					
18					

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					

SERIE 15
LOMBARDINI
15 SERIES

1	15LD 225
3	15LD 315
5	15LD 350
7	15LD 400
9	15LD 440
11	15LD 500
13	ALTRI ARTICOLI *OTHERS ITEMS*

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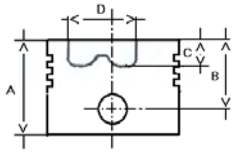
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

LOMBARDINI

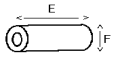
15LD 225	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	224	1	69	60	





TESTA *HEAD*	H03
A	65
B	36
C	11,90
D	28,3
E	44
F	20

8480.099
FIN499PN





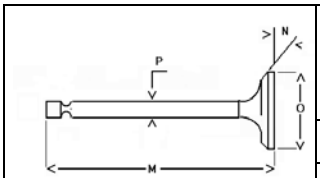
3	2	
10	1,5	
22	2	

TIPO *TYPE*		
	G	
	H	
	I	
	L	

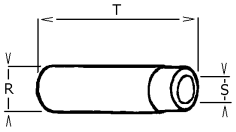


69	6501.538	FIN1630PC00	8211.251	FIN2340RS00
69,5	6501.539	FIN1630PC05	8211.252	FIN2340RS05
70	6501.540	FIN1630PC10	8211.253	FIN2340RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
MB	RP	1	35,00	39,00	22,50		STD - 025 - 050 100	1611.196	FIN3229MB STD



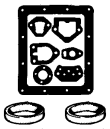
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	1	31,5	6	82	45	A1	9652.148	FINA6110
EX	FSN	1	27,5	6	82	45	A1	9685.151	FINS6111



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN		1					4845.240	FIN6620AA
IN								FIN6620AB
EX		1					4845.241	FIN6621SA
EX								FIN6621SB

LOMBARDINI

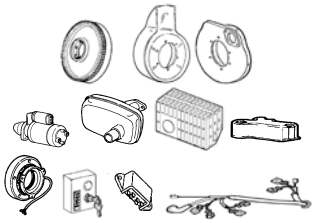
15LD 225	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	224	1	69	60	

			 LV	 LD			 IN	 EX
	8205.104		1213.361	1213.345		4400.058	4500.067	4501.129
FIN4331CGA	FIN4331CGB		FIN1007RT	FIN1006RT		FIN682CB	FIN470IG	FIN921EG

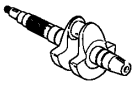
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,0 mm	4730.607	FIN350HG
1,2 mm	4730.609	FIN351HG

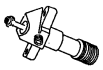
Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



							
3700.374	1301.053	5496.071	5496.333	3730.096	2175.181		
FIN473AF	FIN253PF	FIN071NF	FIN022CFA	FIN396FE	FIN171OF		

							
				6605.090			
				FIN090OP			

							
6585.095							
FIN066FP							

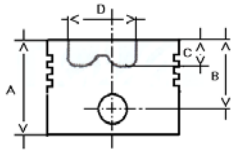
							

8565.078	7362.298						
FIN870VA	FIN298VR						

LOMBARDINI

15LD 315	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	315	1	78	66	





TESTA *HEAD*	H03
A	72
B	38
C	12
D	35,6
E	54
F	20

FIN482PN

8480.089





3	2	
10	2	
22	3	

TIPO *TYPE*		
	G	
	H	
	I	
	L	

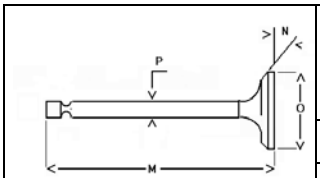


78	6501.250	FIN182PC00	8211.227	FIN059RS00
78,5	6501.251	FIN182PC05	8211.228	FIN059RS05
79	6501.252	FIN182PC10	8211.229	FIN059RS10

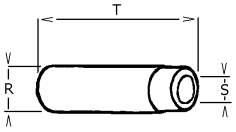




Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
MB	RP	1	40,00	44,02	27,00	STD - 025 - 050 100	1611.185	FIN3230MB STD



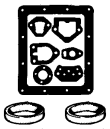
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	36	7	91	45	A1	9652.130	FINA1568
EX	FSN	1	32	7	91	45	A1	9685.133	FINS1569



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,03	40	I	4845.218	FIN6625AA
IN	G		11,15	7,03	40	I		FIN6625AB
EX	G	1	11,05	7,03	31	I	4845.219	FIN6626SA
EX	G		11,15	7,03	31	I		FIN6626SB

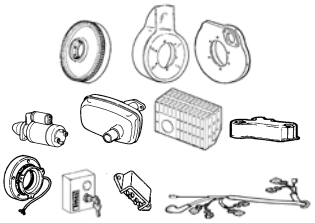
LOMBARDINI

15LD 315	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	315	1	78	66	

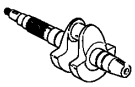
			 LV	 LD			 IN	 EX
	8180.179		1213.361	1213.345		4400.058	4500.067	4501.113
FIN909CGA	FIN909CGB		FIN1007RT	FIN1006RT		FIN682CB	FIN470IG	FIN382EG

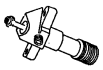
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,0 mm	4730.652	FIN403HG
1,2 mm	4730.656	FIN404HG
1,0 mm	4730.474	FIN352HG
1,2 mm	4730.476	FIN353HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT


							
3700.374	1301.053	5496.071	5496.333	3730.096	2175.155		
FIN473AF	FIN253PF	FIN071NF	FIN022CFA	FIN396FE	FIN429OF		

							
1526.155	1050.855			6605.090			
FIN1055KR STD	FIN585CK			FIN090OP			

							
6585.095							
FIN066FP							

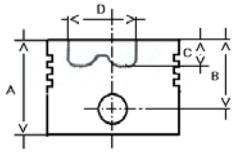
							

8565.078	7362.298						
FIN870VA	FIN298VR						

LOMBARDINI

15LD 350	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	349	1	82	66	

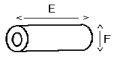




TESTA *HEAD*	H03
A	70,1
B	38,1
C	11,5
D	39,5
E	48
F	22

FIN498PN

8480.098





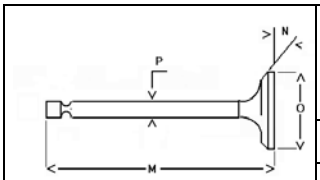
3	2	
10	1,5	
22	2	

TIPO *TYPE*		
	G	
	H	
	I	
	L	

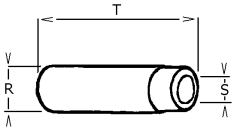


82	6501.487	FIN1632PC00	8211.239	FIN2606RS00
82,5	6501.488	FIN1632PC05	8211.240	FIN2606RS05
83	6501.489	FIN1632PC10	8211.241	FIN2606RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
MB	RP	1	40,00	44,02	27,00		STD - 025 - 050 100	1611.185	FIN3230MB STD



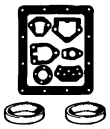
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	36	7	91	45	A1	9652.130	FINA1568
EX	FSN	1	32	7	91	45	A1	9685.133	FINS1569



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,03	40	I	4845.218	FIN6625AA
IN	G		11,15	7,03	40	I		FIN6625AB
EX	G	1	11,05	7,03	31	I	4845.219	FIN6626SA
EX	G		11,15	7,03	31	I		FIN6626SB

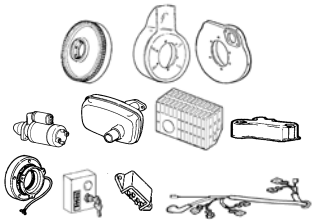
LOMBARDINI

15LD 350	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	349	1	82	66	

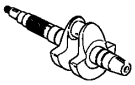
			 LV	 LD			 IN	 EX
	8180.199		1213.361	1213.345		4400.058	4500.067	4501.113
FIN4330CGA	FIN4330CGB		FIN1007RT	FIN1006RT		FIN682CB	FIN470IG	FIN382EG

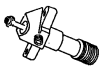
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,0 mm	4730.748	FIN405HG
1,2 mm	4730.750	FIN406HG
1,0 mm	4730.735	FIN354HG
1,2 mm	4730.737	FIN355HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT


							
3700.374	1301.053	5496.071	5496.333	3730.096	2175.155		
FIN473AF	FIN253PF	FIN071NF	FIN022CFA	FIN396FE	FIN429OF		

							
1526.204	1050.855			6605.090			
FIN1402KR STD	FIN585CK			FIN090OP			

							
6585.095							
FIN066FP							

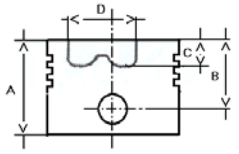
							

8565.078	7362.298						
FIN870VA	FIN298VR						

LOMBARDINI

15LD 400	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	401	1	82	76	





TESTA *HEAD*	
A	73
B	41
C	
D	
E	53
F	23

FIN503PN
8480.103





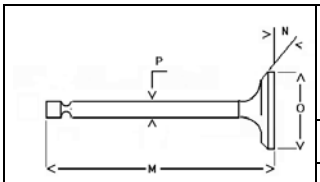
3	2	
10	1,5	
22	2	

TIPO *TYPE*		
	G	
	H	
	I	
	L	

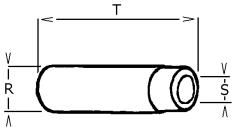


82	6501.769	FIN1682PC00	8211.239	FIN2606RS00
82,5	6501.770	FIN1682PC05	8211.240	FIN2606RS05
83	6501.771	FIN1682PC10	8211.241	FIN2606RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
MB	RP	1					STD - 025 - 050 100	1611.209	FIN3228MB STD



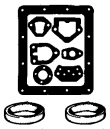
IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN							9652.163	FINA6115
EX							9685.155	FINS6116



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	1	11,05	7,03	40	I	4845.218	FIN6625AA
IN	G		11,15	7,03	40	I		FIN6625AB
EX	G	1	11,05	7,03	31	I	4845.219	FIN6626SA
EX	G		11,15	7,03	31	I		FIN6626SB

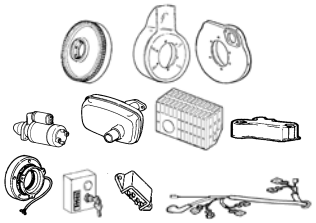
LOMBARDINI

15LD 400	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	401	1	82	76	

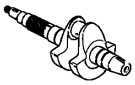
			 LV	 LD			 IN	 EX
	8205.125		1213.396	1213.390		4400.058	4500.067	4501.113
FIN4334CGA	FIN4334CGB		FIN830RT	FIN831RT		FIN682CB	FIN470IG	FIN382EG

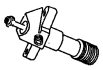
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,0 mm	4730.751	FIN356HG
1,2 mm	4730.753	FIN357HG
1,0 mm	4730.759	FIN358HG
1,2 mm	4730.761	FIN359HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT


							
3700.374	1301.053	5496.071	5496.333	3730.096	2175.155		
FIN473AF	FIN253PF	FIN071NF	FIN022CFA	FIN396FE	FIN429OF		

							
1526.249	1051.141			6605.090			
FIN1942KR STD	FIN031CK			FIN090OP			

							
6585.103							
FIN301FP							

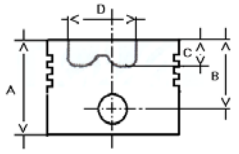
							

8565.078	7362.255						
FIN870VA	FIN255VR						

LOMBARDINI

15LD 440	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	442	1	86	76	





TESTA *HEAD*	
A	73
B	41
C	
D	
E	53
F	23

FIN503PN
8480.103



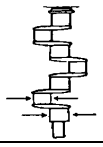
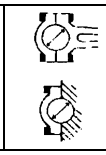
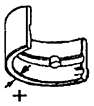


3	2
10	1,5
22	2,5

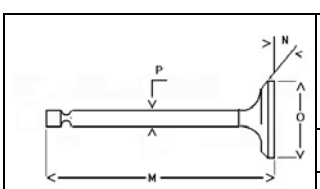
TIPO *TYPE*		
	G	
	H	
	I	
	L	



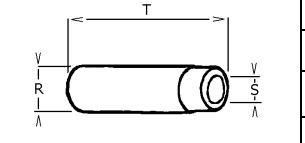
86	6501.891	FIN881PC00	8211.260	FIN2670RS00
86,5	6501.892	FIN881PC05	8211.261	FIN2670RS05
87	6501.893	FIN881PC10	8211.262	FIN2670RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

MB	RP	1					STD - 025 - 050 100	1611.209	FIN3228MB STD



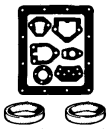
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN								9652.163	FINA6115
EX								9685.155	FINS6116



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	11,05	7,03	40	I	4845.218	FIN6625AA
IN	G		11,15	7,03	40	I		FIN6625AB
EX	G	1	11,05	7,03	31	I	4845.219	FIN6626SA
EX	G		11,15	7,03	31	I		FIN6626SB

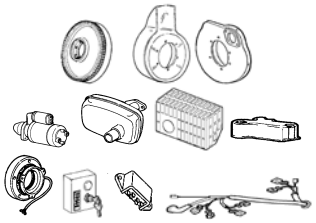
LOMBARDINI

15LD 440	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	442	1	86	76	

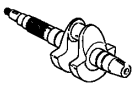
			 LV	 LD			 IN	 EX
	8205.125		1213.396	1213.390		4400.058	4500.067	4501.113
FIN4334CGA	FIN4334CGB		FIN830RT	FIN831RT		FIN682CB	FIN470IG	FIN382EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,0 mm	4730.754	FIN360HG
1,2 mm	4730.756	FIN361HG
1,0 mm	4730.762	FIN362HG
1,2 mm	4730.764	FIN363HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT


							
3700.374	1301.053	5496.071	5496.333	3730.096	2175.155		
FIN473AF	FIN253PF	FIN071NF	FIN022CFA	FIN396FE	FIN429OF		

							
1526.249	1051.141			6605.090			
FIN1942KR STD	FIN031CK			FIN090OP			

							
6585.103							
FIN301FP							

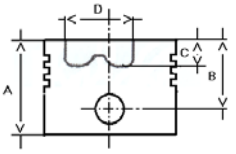
							

8565.078	7362.255						
FIN870VA	FIN255VR						

LOMBARDINI

15LD 500	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	1	87	85	





TESTA *HEAD*	
A	
B	40
C	
D	
E	67,5
F	22

FIN200PN
854R012





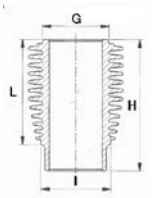
87	6501.967	FIN703PC00
87,5		FIN703PC05
88		FIN703PC10



3	2	
10	2	
22	4	

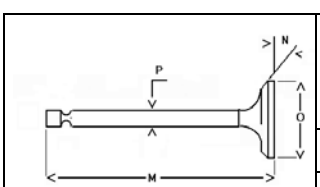
A26R018	FIN402RS00
	FIN402RS05
	FIN402RS10

TIPO *TYPE*	
G	
H	
I	
L	

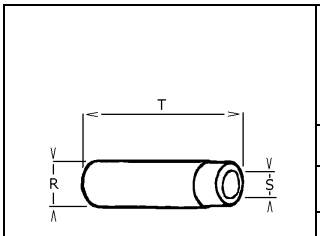


204R014	FIN702SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	AL	1	40,05	43,66	24,38		STD - 025 - 050 075 - 100	A26R028	FIN043CR STD
MB	ALL	2	42,09	50,03	40,20		STD - 025 - 050 075 - 100 - BAR BAR EM1	310.16	FIN016MB STD



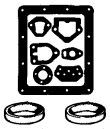
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	1	37,5	7	84,5	45	A1	960R058	FINA156
EX	FN	1	33	7	84,5	45	A1	960R059	FINS157



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	1	13,05	7,03	39	I	464R077	FIN208ASA
IN	G		13,15	7,03	39	I		FIN208ASB
EX	G	1	13,05	7,03	39	I	464R077	FIN208ASA
EX	G		13,15	7,03	39	I		FIN208ASB

LOMBARDINI

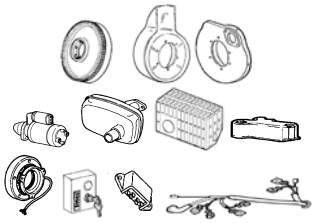
15LD 500	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	1	86	85	

			 LV	 LD			 IN	 EX
	A26R013		054R012	054R012		453R076	453R023	451R024
FIN305CGA	FIN305CGB		FIN3241RT	FIN3241RT		FIN705CB	FIN505IG	FIN506EG

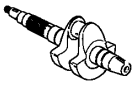
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	453R028	FIN504HG

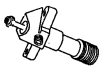
Nr.	ENGINE KIT
1	
1	
4898.033	FIN2423KIT

ELECTRIC KIT



							
388R029	059R090	359R026	060R048	391R044	2175.195		
FIN290AF	FIN090PF	FIN821NF	FIN840CFA	FIN640FE	FIN4225OF		

							
	6590.428		644R085				
	FIN248JP		FIN580NO				

014R039	730R034						
FIN930VA	FIN373VR						

LOMBARDINI

SERIE 15

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
1	Filtro aria	*Air cleaner*	15LD315 , 15LD350 , 15LD400 , 15LD440	FIN373AF	3700.373
2	Cartuccia filtro combustibile	*Fuel filter cartridge*	15LD225 , 15LD315 , 15LD350	FIN345FE	2175.045
3	Cartuccia filtro combustibile	*Fuel filter cartridge*	15LD225 , 15LD315 , 15LD350 , 15LD400 , 15LD440	FIN121FE	3730.121
4	Cartuccia filtro combustibile	*Fuel filter cartridge*	15LD225 , 15LD400 , 15LD440	FIN281FE	2175.182
5	Cartuccia filtro combustibile	*Fuel filter cartridge*	15LD315	FIN221FE	3730.122
6	Biella in alluminio	*Aluminium Connecting rod*	15LD315	FIN1055KR 025 FIN1055KR 050	1526.163 1526.164
7	Biella in alluminio	*Aluminium Connecting rod*	15LD350	FIN1402KR 025 FIN1402KR 050	1526.205 1526.206
8	Biella in alluminio	*Aluminium Connecting rod*	15LD400 , 15LD440	FIN1942KR 025 FIN1942KR 050	1526.250 1526.251
9	Albero motore	*Crank shaft*	15LD315 , 15LD350	FIN119CK	1050.911
10	Albero motore	*Crank shaft*	15LD315 , 15LD350	FIN586CK	1050.856
11	Albero motore	*Crank shaft*	15LD315 , 15LD350	FIN219CK	1050.912
12	Albero motore	*Crank shaft*	15LD400 , 15LD440	FIN220CK	1051.130
13	Cappellotto valvola	*Valve cap*	15LD315 , 15LD350 , 15LD400 , 15LD440 , 15LD500	FIN119CV	4335.015
14	Cappellotto valvola	*Valve cap*	15LD225	FIN101CV	1261.101
15	Guarnizione aspirazione	*Inlet gasket*	15LD500	FIN503IG	448R014
16	Cartuccia filtro aria	*Air cleaner cartridge*	15LD500	FIN275AF	175R052
17					
18					

LOMBARDINI

SERIE 15

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					

SERIE 25
LOMBARDINI
25 SERIES

1	25LD 330-2
3	25LD 425-2
5	ALTRI ARTICOLI *OTHERS ITEMS*

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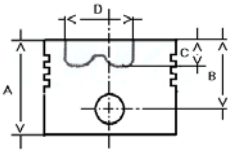
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

LOMBARDINI

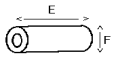
25LD 330-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	654	2	80	65	





TESTA *HEAD*	
A	
B	36
C	
D	
E	60
F	20

FIN892PN
854R018





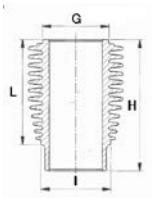
80	A21R028	FIN191PC00
80,5		FIN191PC05
81		FIN191PC10



3	2
10	2
22	3	

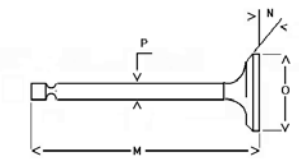
A21R032	FIN068RS00
	FIN068RS05
	FIN068RS10

TIPO *TYPE*	A
G	
H	
I	
L	

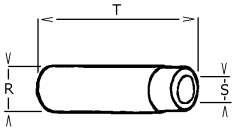


203R098	FIN703SL00

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	AL	2	40,00	43,66	22,00		STD - 025 - 050 075 - 100	A26R037	FIN057CR STD
MB	AL	2	45,00	49,85	24,00		STD - BAR	310R077	FIN077MB STD
MB	AL	3	45,00	47,98	24,12		STD - 025 - 050 075 - 100 - BAR STD EM1 - 025 EM1 050 EM1 BAR EM1	A26R049	FIN031MB STD
TW	AL	2	51,00	65,00	2,36		STD	060R017	FIN177TW STD



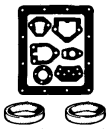
IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	2	35	7	84,5	45	A1	960R053	FINA158
EX	FN	2	31	7	84,5	45	A1	960R054	FINS159



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	2	13,05	7,03	39	I	464R077	FIN208ASA
IN	G		13,15	7,03	39	I		FIN208ASB
EX	G	2	13,05	7,03	39	I	464R077	FIN208ASA
EX	G		13,15	7,03	39	I		FIN208ASB

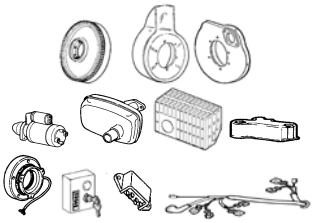
LOMBARDINI

25LD 330-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	654	2	80	65	

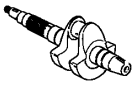
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	A21R042	A21R041			450R060	451R031	450R035	451R024
FIN107CGA	FIN107CGB	FIN081SM	FIN3218RT	FIN3219RT	FIN707CO	FIN703CB	FIN508IG	FIN506EG

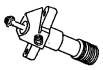
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.787	FIN506HG

Nr.	ENGINE KIT
1	
1	
1	
A23R042	FIN2424KIT

ELECTRIC KIT


							
388R048	670R014	359R029		2175.200	2175.195		
FIN822AF	FIN614PF	FIN902NF		FIN020FE	FIN4225OF		

							
				A21R043			
				FIN243OP			

							
656R026	656R060		644R066	660R024	956R043		
FIN626FP	FIN260JP		FIN050NO	FIN420E	FIN340DV		

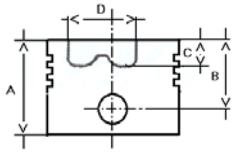
							
	4055.045						
	FIN003CN						

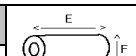
014R039	7362.298						
FIN930VA	FIN298VR						

LOMBARDINI

25LD 425-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	851	2	85	75	







TESTA *HEAD*	H13
A	70
B	40
C	13
D	42,6
E	64
F	22



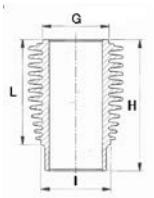
85	A22R093	FIN194PC00
85,5		FIN194PC05
86		FIN194PC10



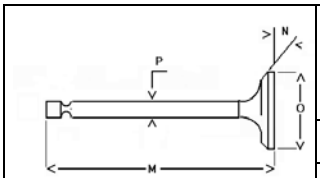
3	2
10	2
22	4

8211.009	FIN070RS00
	FIN070RS05
	FIN070RS10

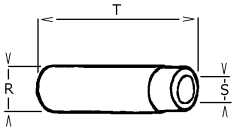
TIPO *TYPE*	A	
	G	93
	H	134,4
	I	92
	L	97,4
203R083	FIN027SL00	



Nr.					ADATTABILE A: *SUITABLE FOR:*	
CR	AL	2	40,00	43,66	22,00		STD - 025 - 050 075 - 100	A26R037	FIN057CR STD
MB	AL	2	45,00	49,85	24,00		STD - BAR	310R077	FIN077MB STD
MB	AL	3	45,00	47,98	24,12		STD - 025 - 050 075 - 100 - BAR STD EM1 - 025 EM1 050 EM1 BAR EM1	A26R049	FIN031MB STD
TW	AL	2	51,00	65,00	2,36		STD	060R017	FIN177TW STD



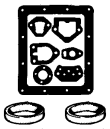
IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	2	35	7	84,5	45	A1	960R053	FINA158
EX	FN	2	31	7	84,5	45	A1	960R054	FINS159



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	2	13,05	7,03	39	I	464R077	FIN208ASA
IN	G		13,15	7,03	39	I		FIN208ASB
EX	G	2	13,05	7,03	39	I	464R077	FIN208ASA
EX	G		13,15	7,03	39	I		FIN208ASB

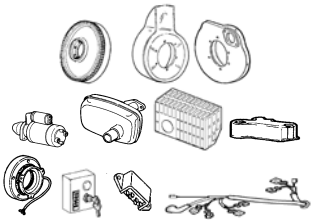
LOMBARDINI

25LD 425-2	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	851	2	85	75	

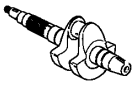
			 LV	 LD			 IN	 EX
	A22R091	A22R092			450R060	451R031	450R035	451R024
FIN4452CGA	FIN4452CGB	FIN5242SM	FIN3218RT	FIN3219RT	FIN707CO	FIN703CB	FIN508IG	FIN506EG

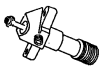
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
0,8 mm	4730.776	FIN508HG

Nr.	ENGINE KIT
1	
1	
1	
A23R008	FIN0887KIT

ELECTRIC KIT


							
388R048	670R014	359R030		2175.200	2175.040		
FIN822AF	FIN614PF	FIN903NF		FIN020FE	FIN440OF		

							
				A21R043			
				FIN243OP			

							
656R026	656R060		644R066	660R024	956R043		
FIN626FP	FIN260JP		FIN050NO	FIN420E	FIN340DV		

							
	4055.045						
	FIN003CN						

014R039	7362.298						
FIN930VA	FIN298VR						

LOMBARDINI

SERIE 25

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
1	**Kit paraolio**	***Seal kit***	All models	FIN3218RT + FIN3219RT	A21R025
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					

LOMBARDINI

SERIE 25

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					

SERIE FOCS Ø 72
LOMBARDINI
FOCS Ø 72 SERIES

1	LDW 502	3535825 ←
3	LDW 502	3535826 →
5	LDW 502	CITY CAR AL
7	LDW 502	CITY CAR P/F
9	LDW 602	3535825 ←
11	LDW 602	3535826 →
13	LDW 903	3543911 ←
15	LDW 903	3543912 →
17	LDW 1204	3535829 ←
19	LDW 1204	3535820 →
21	LDW 1204/T	3535829 ←
23	LDW 1204/T	3535830 → 3969966
25	LDW 1204/T	3969967 →
27	PIAGGIO LDW 1204/P	4377040 ←
29	ALTRI ARTICOLI	*OTHERS ITEMS*

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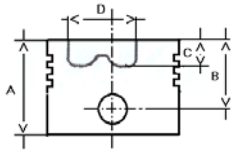
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LOMBARDINI

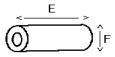
LDW 502	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	2	72	62	3535825 ←





TESTA *HEAD*	H05
A	58
B	37
C	
D	
E	51
F	18

FIN480PN
8480.087





4	2
10	2
23	3

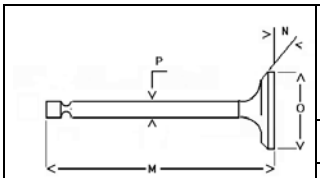
TIPO *TYPE*



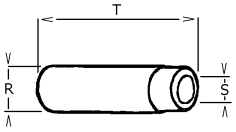
72	6501.101	FIN181PC00
72,5	6501.102	FIN181PC05
73	6501.103	FIN181PC10

8211.141	FIN058RS00
8211.142	FIN058RS05
8211.143	FIN058RS10

Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	ASI	2	40,00	43,67	16,50	STD - 025 - 050	1640.101	FIN101CR STD
MB	ASI	2	48,00	52,01	17,00	STD - 025 - 050	1611.138	FIN138MB STD
PB	BM	2	17,40	20,00	20,00	SEMIF.	1630.035	FIN305PB
TW	AL	2	56,25	72,00	2,36	STD - 010	1257.081	FIN481TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	2	33	7	91,1	30	A1	9652.101	FINA154
EX	FN	2	29	7	91,3	45	A1	9685.105	FINS155



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LDW 502	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	2	72	62	3535825 ←

ATTENZIONE
VEDI PAG. 29-13
ATTENTION
SEE PAGE 29-13

		LV	LD			IN	EX
		1213.347	1213.303	4431.130	4400.082	4420.080	4420.076
		FIN941RT	FIN951RT	FIN095CO	FIN728CB	FIN302IG	FIN390EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,45 mm	4730.591	FIN103HG
1,55 mm	4730.592	FIN104HG
1,65 mm	4730.593	FIN105HG
1,90 mm		FIN124HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

2175.164				2175.045	2175.107		
FIN668AF				FIN345FE	FIN407OF		

				6605.096			
				FIN696OP			

6585.080			6531.436	6578.211	9672.107		
FIN068FP			FIN293NO	FIN376E	FIN701DV		

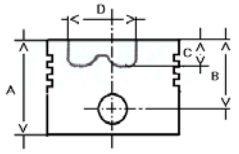
			9043.025				
			FIN025TS				

	7362.228						
	FIN238VR						

LOMBARDINI

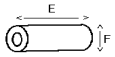
LDW 502	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	2	72	62	3535826 →





TESTA *HEAD*	H05
A	58
B	37
C	
D	
E	51
F	18

FIN480PN
8480.087





4	2
10	2
23	3

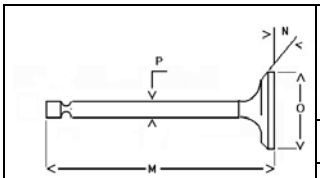
TIPO *TYPE*



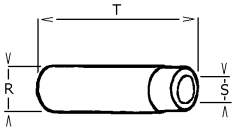
72	6501.101	FIN181PC00
72,5	6501.102	FIN181PC05
73	6501.103	FIN181PC10

8211.141	FIN058RS00
8211.142	FIN058RS05
8211.143	FIN058RS10

CR	ASI	2	40,00	43,67	16,50		STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	2	48,00	52,01	17,00		STD - 025 - 050	1611.138	FIN818MB STD
PB	BM	2	17,40	20,00	20,00		SEMIF.	1630.035	FIN305PB
TW	AL	2	56,25	72,00	2,36		STD - 010	1257.081	FIN481TW STD



IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	2	33	7	91,1	30	A1	9652.101	FINA154
EX	FN	2	29	7	91,3	45	A1	9685.105	FINS155



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LDW 502	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	2	72	62	3535826 →

ATTENZIONE
VEDI PAG. 29-13
ATTENTION
SEE PAGE 29-13

		LV	LD			IN	EX
		1213.347	1213.303	4431.130	4400.082	4420.080	4420.076
		FIN941RT	FIN951RT	FIN095CO	FIN728CB	FIN302IG	FIN390EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,45 mm	4730.591	FIN103HG
1,55 mm	4730.592	FIN104HG
1,65 mm	4730.593	FIN105HG
1,90 mm		FIN124HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

2175.164				2175.045	2175.107		
FIN668AF				FIN345FE	FIN407OF		

				6605.096			
				FIN696OP			

6585.080			6531.436	6578.211	9672.107		
FIN068FP			FIN293NO	FIN376E	FIN701DV		

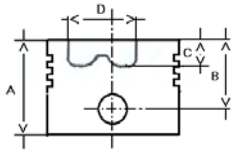
			9043.025				
			FIN025TS				

	7362.228						
	FIN238VR						

LOMBARDINI

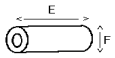
LDW 502 CITYCAR AL	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	2	72	62	





TESTA *HEAD*	H05
A	58
B	34
C	4,5
D	37
E	54,8
F	20

FIN481PN
8480.081





4	2	
10	2	
23	3	

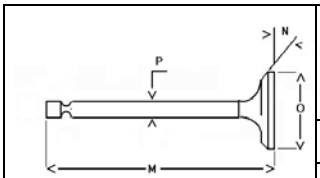
TIPO *TYPE*		



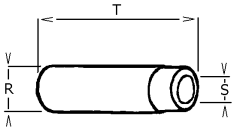
72	6501.427	FIN027PC00	8211.141	FIN058RS00
72,5	6501.428	FIN027PC05	8211.142	FIN058RS05
73	6501.429	FIN027PC10	8211.143	FIN058RS10




Nr.						ADATTABILE A: *SUITABLE FOR:*	
MB	ASI	2	48,00	52,01	17,00	STD - 025 - 050	1611.188	FIN818MB STD
TW	AL	2	56,25	72,00	2,36	STD - 010	1257.081	FIN481TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	2	33	7	91,1	30	A1	9652.101	FINA154
EX	FN	2	29	7	91,3	45	A1	9685.105	FINS155



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LDW 502 CITYCAR AL	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	2	72	62	

ATTENZIONE
VEDI PAG. 29-13
ATTENTION
SEE PAGE 29-13

		LV	LD			IN	EX
		1213.347	1213.303		4400.082	4420.080	4420.076
		FIN941RT	FIN951RT		FIN728CB	FIN302IG	FIN390EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,45 mm	4730.591	FIN103HG
1,55 mm	4730.592	FIN104HG
1,65 mm	4730.593	FIN105HG
1,90 mm		FIN124HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

2175.164				2175.045	2175.107		
FIN668AF				FIN345FE	FIN407OF		

				6605.096			
				FIN696OP			

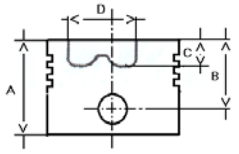
6585.080			6531.436	6578.211	9672.107		
FIN068FP			FIN293NO	FIN376E	FIN701DV		

	7362.228						
	FIN238VR						

LOMBARDINI

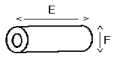
LDW 502 CITYCAR P/F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	2	72	62	





TESTA *HEAD*	H05
A	58
B	34
C	4,5
D	37
E	54,8
F	20

FIN481PN
8480.081





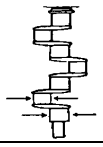
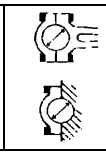
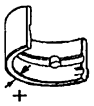
4	2	
10	2	
23	3	

TIPO *TYPE*		

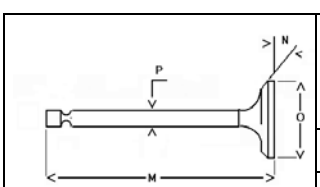


72	6501.427	FIN027PC00
72,5	6501.428	FIN027PC05
73	6501.429	FIN027PC10

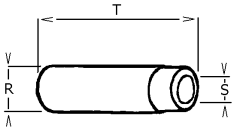
8211.141	FIN058RS00
8211.142	FIN058RS05
8211.143	FIN058RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

MB	ASI	2	48,00	52,01	17,00		STD - 025 - 050	1611.138	FIN818MB STD
TW	AL	2	56,25	72,00	2,36		STD - 010	1257.081	FIN481TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2						9652.172	FINA7212
EX	FN	2						9685.161	FINS7213



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LDW 502 CITYCAR P/F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	2	72	62	

ATTENZIONE
VEDI PAG. 29-13
ATTENTION
SEE PAGE 29-13

		LV	LD			IN	EX
		1213.347	1213.303		4400.082	4420.080	4420.076
		FIN941RT	FIN951RT		FIN728CB	FIN302IG	FIN390EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,45 mm	4730.591	FIN103HG
1,55 mm	4730.592	FIN104HG
1,65 mm	4730.593	FIN105HG
1,90 mm		FIN124HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

2175.164				2175.045	2175.107		
FIN668AF				FIN345FE	FIN407OF		

				6605.096			
				FIN696OP			

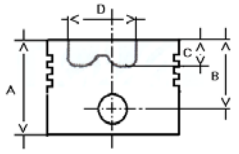
6585.080			6531.436	6578.211	9672.107		
FIN068FP			FIN293NO	FIN376E	FIN701DV		

	7362.228						
	FIN238VR						

LOMBARDINI

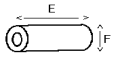
LDW 602	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	611	2	72	75	3535825 ←





TESTA *HEAD*	H05
A	58
B	37
C	4,2
D	40
E	51
F	18

FIN480PN
8480.087





72	6500.995	FIN180PC00
72,5	6500.996	FIN180PC05
73	6500.997	FIN180PC10

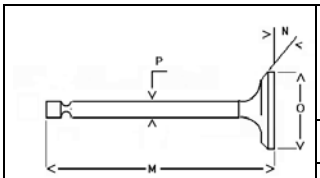


4	2
10	2
23	3

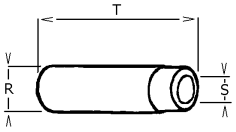
8211.141	FIN058RS00
8211.142	FIN058RS05
8211.143	FIN058RS10

TIPO *TYPE*	

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	ASI	2	40,00	43,67	16,50		STD - 025 - 050	1640.101	FIN101CR STD
MB	ASI	2	48,00	52,01	17,00		STD - 025 - 050	1611.138	FIN138MB STD
PB	BM	2	17,40	20,00	20,00		SEMIF.	1630.035	FIN305PB
TW	AL	2	56,25	72,00	2,36		STD - 010	1257.081	FIN481TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	33	7	91,1	30	A1	9652.101	FINA154
EX	FN	2	29	7	91,3	45	A1	9685.105	FINS155



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LDW 602	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	611	2	72	75	3535825 ←

ATTENZIONE
VEDI PAG. 29-13
ATTENTION
SEE PAGE 29-13

		LV	LD			IN	EX
		1213.347	1213.303	4431.130	4400.082	4420.080	4420.070
		FIN941RT	FIN951RT	FIN095CO	FIN728CB	FIN302IG	FIN396EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,45 mm	4730.591	FIN103HG
1,55 mm	4730.592	FIN104HG
1,65 mm	4730.593	FIN105HG
1,90 mm		FIN124HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

2175.164				2175.045	2175.107		
FIN668AF				FIN345FE	FIN407OF		

1526.105				6605.096			
FIN1029KR				FIN696OP			

6585.080			6531.436	6578.211	9672.107		
FIN068FP			FIN293NO	FIN376E	FIN701DV		

			9043.025				
			FIN025TS				

	7362.228						
	FIN238VR						

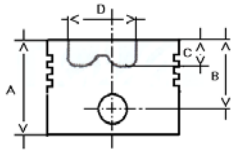
Ricambi non originali per motori. Denominazioni e codici originali, sono riportati a puro titolo di riferimento.

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

LOMBARDINI

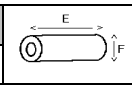
LDW 602	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	611	2	72	75	3535826 →





TESTA *HEAD*	H05
A	58
B	37
C	4,2
D	40
E	51
F	18

FIN480PN
8480.087





4	2
10	2
23	3

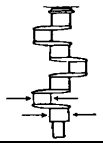
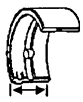
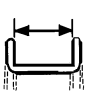
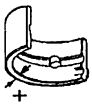
TIPO *TYPE*		



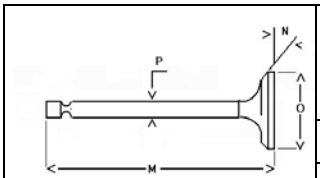
72	6500.995	FIN180PC00
72,5	6500.996	FIN180PC05
73	6500.997	FIN180PC10

8211.141	FIN058RS00
8211.142	FIN058RS05
8211.143	FIN058RS10

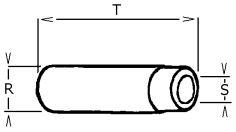



Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	ASI	2	40,00	43,67	16,50		STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	2	48,00	52,01	17,00		STD - 025 - 050	1611.188	FIN818MB STD
PB	BM	2	17,40	20,00	20,00		SEMIF.	1630.035	FIN305PB
TW	AL	2	56,25	72,00	2,36		STD - 010	1257.081	FIN481TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	33	7	91,1	30	A1	9652.101	FINA154
EX	FN	2	29	7	91,3	45	A1	9685.105	FINS155



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LDW 602	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	611	2	72	75	3535826 →

ATTENZIONE
VEDI PAG. 29-13
ATTENTION
SEE PAGE 29-13

	LV	LD			IN	EX
	1213.347	1213.303	4431.130	4400.082	4420.080	4420.070
	FIN941RT	FIN951RT	FIN095CO	FIN728CB	FIN302IG	FIN396EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,45 mm	4730.591	FIN103HG
1,55 mm	4730.592	FIN104HG
1,65 mm	4730.593	FIN105HG
1,90 mm		FIN124HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

2175.164				2175.045	2175.107		
FIN668AF				FIN345FE	FIN407OF		

1526.105				6605.096			
FIN1029KR				FIN696OP			

6585.080			6531.436	6578.211	9672.107		
FIN068FP			FIN293NO	FIN376E	FIN701DV		

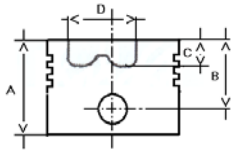
			9043.025				
			FIN025TS				

	7362.228						
	FIN238VR						

LOMBARDINI

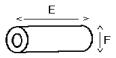
LDW 903	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	916	3	72	75	3543911 ←





TESTA *HEAD*	H05
A	58
B	37
C	4,2
D	40
E	51
F	18

FIN480PN
8480.087





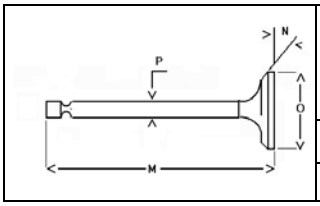
4	2
10	2
23	3

TIPO *TYPE*		

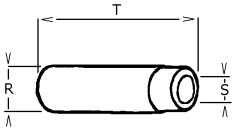


72	6500.995	FIN180PC00	8211.141	FIN058RS00
72,5	6500.996	FIN180PC05	8211.142	FIN058RS05
73	6500.997	FIN180PC10	8211.143	FIN058RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	ASI	3	40,00	43,67	16,50		STD - 025 - 050	1640.101	FIN101CR STD
MB	ASI	4	48,00	52,01	17,00		STD - 025 - 050	1611.138	FIN138MB STD
PB	BM	3	17,40	20,00	20,00		SEMIF.	1630.035	FIN305PB
TW	AL	2	56,25	72,00	2,36		STD - 010	1257.081	FIN481TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	33	7	91,1	30	A1	9652.101	FINA154
EX	FN	3	29	7	91,3	45	A1	9685.105	FINS155



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	3	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LDW 903	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	916	3	72	75	3543911 ←

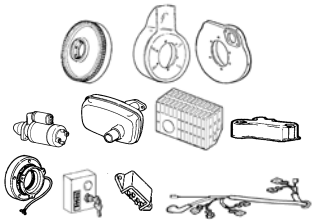
ATTENZIONE
VEDI PAG. 29-13
ATTENTION
SEE PAGE 29-13

	LV	LD			IN	EX
	1213.347	1213.303	4431.120	4400.056	4420.081	4420.070
	FIN941RT	FIN951RT	FIN096CO	FIN729CB	FIN303IG	FIN396EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,45 mm	4730.595	FIN106HG
1,55 mm	4730.596	FIN107HG
1,65 mm	4730.597	FIN108HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.164				2175.045	2175.107		
FIN668AF				FIN345FE	FIN407OF		

1526.105				6605.096			
FIN1029KR				FIN696OP			

6585.080			6531.436	6578.211	9672.107		
FIN068FP			FIN293NO	FIN376E	FIN701DV		

			9043.025				
			FIN025TS				

	7362.228						
	FIN238VR						

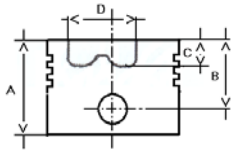
Ricambi non originali per motori. Denominazioni e codici originali, sono riportati a puro titolo di riferimento.

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

LOMBARDINI

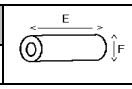
LDW 903	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	916	3	72	75	3543912 →





TESTA *HEAD*	H05
A	58
B	37
C	4,2
D	40
E	51
F	18

FIN480PN
8480.087





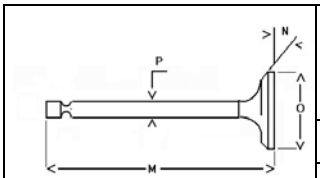
4	2
10	2
23	3

TIPO *TYPE*		

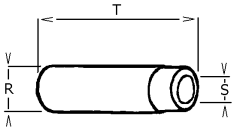


72	6500.995	FIN180PC00	8211.141	FIN058RS00
72,5	6500.996	FIN180PC05	8211.142	FIN058RS05
73	6500.997	FIN180PC10	8211.143	FIN058RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	ASI	3	40,00	43,67	16,50		STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	4	48,00	52,01	17,00		STD - 025 - 050	1611.188	FIN818MB STD
PB	BM	3	17,40	20,00	20,00		SEMIF.	1630.035	FIN305PB
TW	AL	2	56,25	72,00	2,36		STD - 010	1257.081	FIN481TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	33	7	91,1	30	A1	9652.101	FINA154
EX	FN	3	29	7	91,3	45	A1	9685.105	FINS155



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	3	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LDW 903	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	916	3	72	75	3543912 →

ATTENZIONE
VEDI PAG. 29-13
ATTENTION
SEE PAGE 29-13

		LV	LD			IN	EX
		1213.347	1213.303	4431.120	4400.056	4420.081	4420.070
		FIN941RT	FIN951RT	FIN096CO	FIN729CB	FIN303IG	FIN396EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,45 mm	4730.595	FIN106HG
1,55 mm	4730.596	FIN107HG
1,65 mm	4730.597	FIN108HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

2175.164				2175.045	2175.107		
FIN668AF				FIN345FE	FIN407OF		

1526.105				6605.096			
FIN1029KR				FIN696OP			

6585.080			6531.436	6578.211	9672.107		
FIN068FP			FIN293NO	FIN376E	FIN701DV		

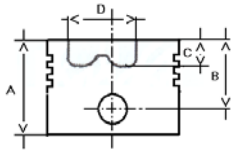
			9043.025				
			FIN025TS				

	7362.228						
	FIN238VR						

LOMBARDINI

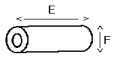
LDW 1204	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1222	4	72	75	3535829 ←





TESTA *HEAD*	H05
A	58
B	37
C	4,2
D	40
E	51
F	18

FIN480PN
8480.087





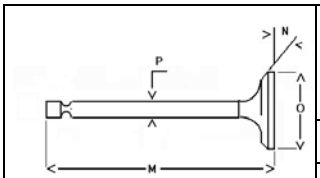
4	2
10	2
23	3

TIPO *TYPE*		

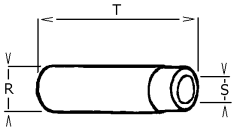


72	6500.995	FIN180PC00	8211.141	FIN058RS00
72,5	6500.996	FIN180PC05	8211.142	FIN058RS05
73	6500.997	FIN180PC10	8211.143	FIN058RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	ASI	4	40,00	43,67	16,50		STD - 025 - 050	1640.101	FIN101CR STD
MB	ASI	5	48,00	52,01	17,00		STD - 025 - 050	1611.138	FIN138MB STD
PB	BM	4	17,40	20,00	20,00		SEMIF.	1630.035	FIN305PB
TW	AL	2	56,25	72,00	2,36		STD - 010	1257.081	FIN481TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	33	7	91,1	30	A1	9652.101	FINA154
EX	FN	4	29	7	91,3	45	A1	9685.105	FINS155



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	4	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LDW 1204	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1222	4	72	75	3535829 ←

ATTENZIONE
VEDI PAG. 29-13
ATTENTION
SEE PAGE 29-13

		LV	LD			IN	EX
		1213.347	1213.303	4431.132	4400.057	4420.082	4420.070
		FIN941RT	FIN951RT	FIN094CO	FIN683CB	FIN304IG	FIN396EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm		FIN335HG
1,55 mm	4730.715	FIN109HG
1,65 mm	4730.758	FIN336HG
1,80 mm		FIN337HG
1,90 mm		FIN339HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

2175.165				2175.045	2175.131		
FIN623AF				FIN345FE	FIN531OF		

1526.105	1051.111			6605.099			
FIN1029KR	FIN1111CK			FIN698OP			

6585.080			6531.436	6578.211	9672.107		
FIN068FP			FIN293NO	FIN376E	FIN701DV		

			9043.025				
			FIN025TS				

	7362.228						
	FIN238VR						

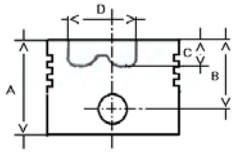
Ricambi non originali per motori. Denominazioni e codici originali, sono riportati a puro titolo di riferimento.

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

LOMBARDINI

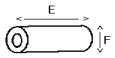
LDW 1204	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1222	4	72	75	3535830 →





TESTA *HEAD*	H05
A	58
B	37
C	4,2
D	40
E	51
F	18

FIN480PN
8480.087





4	2
10	2
23	3

TIPO *TYPE*		

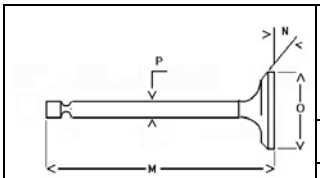


72	6500.995	FIN180PC00
72,5	6500.996	FIN180PC05
73	6500.997	FIN180PC10

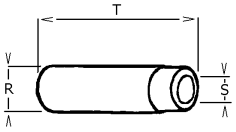
8211.141	FIN058RS00
8211.142	FIN058RS05
8211.143	FIN058RS10




Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	ASI	4	40,00	43,67	16,50	STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	5	48,00	52,01	17,00	STD - 025 - 050	1611.188	FIN818MB STD
PB	BM	4	17,40	20,00	20,00	SEMIF.	1630.035	FIN305PB
TW	AL	2	56,25	72,00	2,36	STD - 010	1257.081	FIN481TW STD



IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	4	33	7	91,1	30	A1	9652.101	FINA154
EX	FN	4	29	7	91,3	45	A1	9685.105	FINS155



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	4	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LDW 1204	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1222	4	72	75	3535830 →

ATTENZIONE
VEDI PAG. 29-13
ATTENTION
SEE PAGE 29-13

		LV	LD			IN	EX
		1213.347	1213.303	4431.132	4400.057	4420.082	4420.070
		FIN941RT	FIN951RT	FIN094CO	FIN683CB	FIN304IG	FIN396EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm		FIN335HG
1,55 mm	4730.715	FIN109HG
1,65 mm	4730.758	FIN336HG
1,80 mm		FIN337HG
1,90 mm		FIN339HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

2175.165				2175.045	2175.131		
FIN623AF				FIN345FE	FIN531OF		

1526.105	1051.111			6605.099			
FIN1029KR	FIN1111CK			FIN698OP			

6585.080			6531.436	6578.211	9672.107		
FIN068FP			FIN293NO	FIN376E	FIN701DV		

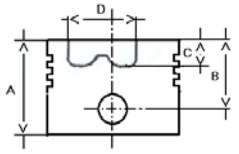
			9043.025				
			FIN025TS				

	7362.228						
	FIN238VR						

LOMBARDINI

LDW 1204/T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1222	4	72	75	3535829 ←





TESTA *HEAD*	H05
A	
B	
C	
D	
E	54,8
F	20

FIN481PN
8480.081





4	2
10	2
23	3

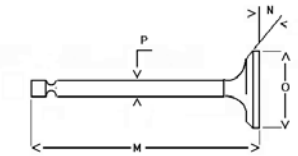
TIPO *TYPE*		



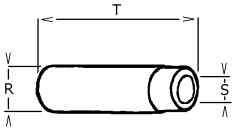
72	6501.242	FIN030PC00	8211.141	FIN058RS00
72,5	6501.243	FIN030PC05	8211.142	FIN058RS05
73	6501.244	FIN030PC10	8211.143	FIN058RS10




Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	ASI	4	40,00	43,67	16,50	STD - 025 - 050	1640.101	FIN101CR STD
MB	ASI	5	48,00	52,01	17,00	STD - 025 - 050	1611.138	FIN138MB STD
PB	BM	4	19,60	22,00	20,00	SEMIF.	1630.036	FIN306PB
TW	AL	2	56,25	72,00	2,36	STD - 010	1257.081	FIN481TW STD



IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	4	33	7	91,1	30	A1	9652.101	FINA154
EX	FN	4	29	7	91,3	45	A1	9685.105	FINS155



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	4	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LDW 1204/T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1222	4	72	75	3535829 ←

ATTENZIONE
VEDI PAG. 29-13
ATTENTION
SEE PAGE 29-13

		LV	LD			IN	EX
		1213.347	1213.303	4431.132	4400.057	4420.082	4420.070
		FIN941RT	FIN951RT	FIN094CO	FIN683CB	FIN304IG	FIN396EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm		FIN335HG
1,55 mm	4730.715	FIN109HG
1,65 mm	4730.758	FIN336HG
1,80 mm		FIN337HG
1,90 mm		FIN339HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

2175.124				2175.045	2175.131		
FIN024AF				FIN345FE	FIN531OF		

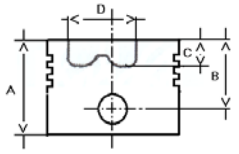
1526.226	1051.111			6605.099			
FIN1032KR	FIN1111CK			FIN698OP			

6585.080			6531.436	6578.187	9672.107		
FIN068FP			FIN293NO	FIN387E	FIN701DV		

LOMBARDINI

LDW 1204/T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1222	4	72	75	3535830 → 3969966





TESTA *HEAD*	H05
A	
B	
C	
D	
E	54,8
F	20

FIN481PN
8480.081





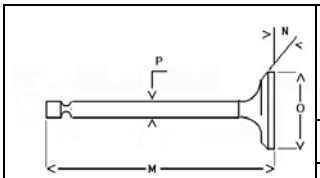
72	6501.242	FIN030PC00	8211.141	FIN058RS00
72,5	6501.243	FIN030PC05	8211.142	FIN058RS05
73	6501.244	FIN030PC10	8211.143	FIN058RS10



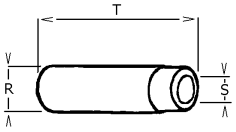
4	2
10	2
23	3

TIPO *TYPE*		

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	ASI	4	40,00	43,67	16,50		STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	5	51,10	54,00	19,00		STD - 025 - 050	1611.193	FIN839MB STD
PB	BM	4	19,60	22,00	20,00		SEMIF.	1630.036	FIN306PB
TW	AL	2	59,30	72,20	2,31		STD	1257.158	FIN458TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	33	7	91,1	30	A1	9652.101	FINA154
EX	FN	4	29	7	91,3	45	A1	9685.105	FINS155



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	4	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LDW 1204/T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1222	4	72	75	3535830→3969966

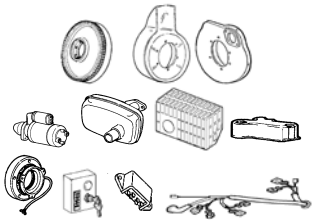
ATTENZIONE
VEDI PAG. 29-13
ATTENTION
SEE PAGE 29-13

		LV	LD			IN	EX
		1213.347	1213.303	4431.132	4400.057	4420.082	4420.070
		FIN941RT	FIN951RT	FIN094CO	FIN683CB	FIN304IG	FIN396EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm		FIN335HG
1,55 mm	4730.715	FIN109HG
1,65 mm	4730.758	FIN336HG
1,80 mm		FIN337HG
1,90 mm		FIN339HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.124				2175.045	2175.131		
FIN024AF				FIN345FE	FIN531OF		

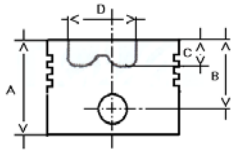
1526.226	1051.111			6605.099			
FIN1032KR	FIN1111CK			FIN698OP			

6585.080			6531.436	6578.187	9672.107		
FIN068FP			FIN293NO	FIN387E	FIN701DV		

LOMBARDINI

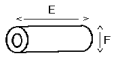
LDW 1204/T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1222	4	72	75	3969967 →





TESTA *HEAD*	H05
A	
B	
C	
D	
E	54,8
F	20

FIN481PN
8480.081





4	2
10	2
23	3

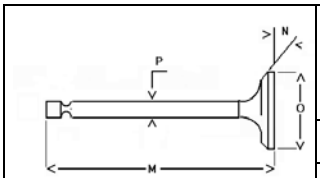
TIPO *TYPE*		



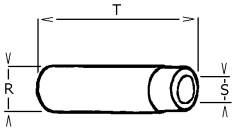
72	6501.242	FIN030PC00	8211.141	FIN058RS00
72,5	6501.243	FIN030PC05	8211.142	FIN058RS05
73	6501.244	FIN030PC10	8211.143	FIN058RS10




Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	ASI	4	40,00	43,67	16,50	STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	5	48,00	52,01	17,00	STD - 025 - 050	1611.188	FIN818MB STD
PB	BM	4	19,60	22,00	20,00	SEMIF.	1630.038	FIN438PB
TW	AL	2	56,25	72,00	2,36	STD - 010	1257.081	FIN481TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	4	33	7	91,1	30	A1	9652.101	FINA154
EX	FN	4	29	7	91,3	45	A1	9685.105	FINS155



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	4	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LDW 1204/T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1222	4	72	75	3969967 →

ATTENZIONE
VEDI PAG. 29-13
ATTENTION
SEE PAGE 29-13

		LV	LD			IN	EX
		1213.347	1213.303	4431.132	4400.057	4420.082	4420.070
		FIN941RT	FIN951RT	FIN094CO	FIN683CB	FIN304IG	FIN396EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm		FIN335HG
1,55 mm	4730.715	FIN109HG
1,65 mm	4730.758	FIN336HG
1,80 mm		FIN337HG
1,90 mm		FIN339HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

2175.124				2175.045	2175.131		
FIN024AF				FIN345FE	FIN531OF		

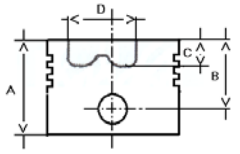
1526.226	1051.111			6605.099			
FIN1032KR	FIN1111CK			FIN698OP			

6585.080			6531.436	6578.187	9672.107		
FIN068FP			FIN293NO	FIN387E	FIN701DV		

LOMBARDINI

PIAGGIO **LDW 1204/P**	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
		4	72	75	4377040 ←





TESTA *HEAD*	H05
A	58
B	37
C	4,2
D	40
E	51
F	18

FIN480PN
8480.087





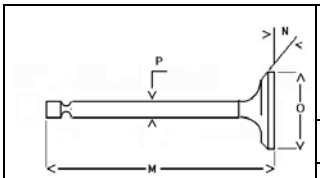
4	2
10	2
23	3

TIPO *TYPE*		

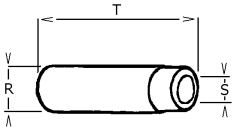


72	6500.995	FIN180PC00	8211.141	FIN058RS00
72,5	6500.996	FIN180PC05	8211.142	FIN058RS05
73	6500.997	FIN180PC10	8211.143	FIN058RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	ASI	4	40,00	43,67	16,50		STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	5	48,00	52,01	17,00		STD - 025 - 050	1611.138	FIN138MB STD
PB	BM	4	17,40	20,00	20,00		SEMIF.	1630.035	FIN305PB
TW	AL	2	56,25	72,00	2,36		STD - 010	1257.081	FIN481TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	33	7	91,1	30	A1	9652.101	FINA154
EX	FN	4	29	7	91,3	45	A1	9685.105	FINS155



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	4	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

PIAGGIO **LDW 1204/P**	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
		4	72	75	4377040 ←

ATTENZIONE
VEDI PAG. 29-13
ATTENTION
SEE PAGE 29-13

		LV	LD			IN	EX
		1213.347	1213.303	4431.132	4400.057	4420.082	4420.070
		FIN941RT	FIN951RT	FIN094CO	FIN683CB	FIN304IG	FIN396EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm		FIN335HG
1,55 mm	4730.715	FIN109HG
1,65 mm	4730.758	FIN336HG
1,80 mm		FIN337HG
1,90 mm		FIN339HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

					2175.131		
					FIN531OF		

1526.105	1051.111			6605.099			
FIN1029KR	FIN1111CK			FIN698OP			

6585.096			6531.436	6578.211			
FIN690FP			FIN293NO	FIN376E			

LOMBARDINI

SERIE FOCS Ø72

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
1	**Serie guarnizione motore con anelli di tenuta e senza guarnizione testa**	***Gasket set with seal rings and without head gasket***	LDW502 , LDW502 CITYCAR AL , LDW602 ,	FIN086SHA	8205.107
2	**Serie guarnizione motore con anelli di tenuta e senza guarnizione testa**	***Gasket set with seal rings and without head gasket***	LDW502 CITYCAR P/F	FIN089SHA	8205.123
3	**Serie guarnizione motore con anelli di tenuta e senza guarnizione testa**	***Gasket set with seal rings and without head gasket***	LDW903	FIN087SHA	8205.109
4	**Serie guarnizione motore con anelli di tenuta e senza guarnizione testa**	***Gasket set with seal rings and without head gasket***	LDW1204 , LDW1204/T , PIAGGIO LDW1204/P	FIN088SHA	8205.111
5	**Anello di tenuta**	***Seal ring***	LDW502 , LDW502 CITYCAR AL , LDW502 CITYCAR P/F , LDW602 , LDW903 , LDW1204 , LDW1204/P	FIN1004RT	1213.343
6	**Filtro combustibile**	***Fuel filter***	LDW502 , LDW502 CITYCAR AL , LDW502 CITYCAR P/F , LDW602 , LDW903 , LDW1204	FIN273FE	3730.073
7	**Filtro combustibile**	***Fuel filter***	LDW602 , LDW903 , LDW1204	FIN485FE	3730.085
8	**Cartuccia filtro combustibile**	***Fuel filter cartridge***	LDW602 , LDW903 , LDW1204	FIN346FE	2175.046
9	**Filtro combustibile**	***Fuel filter***	LDW602 , LDW903 , LDW1204	FIN268FE	3730.068
10	**Filtro combustibile**	***Fuel filter***	LDW903 , LDW1204 , LDW1204/P	FIN439FE	3730.093
11	**Cartuccia filtro combustibile**	***Fuel filter cartridge***	LDW903 , LDW1204 , LDW1204/P	FIN841FE	2175.143
12	**Cartuccia di sicurezza 5 ” per filtro aria**	***Safety cartridge 5 “ for air cleaner***	LDW602 , LDW903 , LDW1204 , LDW1204/T	FIN025AF	2175.125
13	**Cartuccia principale 7 ” per filtro aria**	***Main cartridge 7 “ for air cleaner***	LDW1204 , LDW1204/T	FIN026AF	2175.126
14	**Filtro combustibile**	***Fuel filter***	LDW602 , LDW903 , LDW1204	FIN272FE	3730.072
15	**Cartuccia filtro combustibile**	***Fuel filter cartridge***	LDW602 , LDW903 , LDW1204	FIN342FE	2175.042
16	**Cartuccia principale 5 ” per filtro aria**	***Main cartridge 5 “ for air cleaner***	LDW602 , LDW903 , LDW1204	FIN024AF	2175.124

LOMBARDINI

SERIE FOCS Ø72

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
17	**Regolatore di tensione**	***Voltage regulator***	LDW502 , LDW502 CITYCAR AL , LDW502 CITYCAR P/F , LDW602 , LDW903 , LDW1204	FIN298VR	7362.298
18	**Kit viti motore**	***Engine stud kit***	LDW502 , LDW502 CITYCAR AL , LDW502 CITYCAR P/F, LDW602 , LDW903 , LDW1204 , LDW1204/T	FIN91105GS	9820.206
19					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					

SERIE FOCS Ø 75
LOMBARDINI
FOCS Ø 75 SERIES

1	LDW 702
3	PIAGGIO LDW 702/P
5	LDW 1003
7	LDW 1404
9	PIAGGIO LDW 1404/P
11	PIAGGIO LDW 1404/P EGR ET
13	SILEO 1000
15	SILEO 1400
17	ALTRI ARTICOLI *OTHERS ITEMS*

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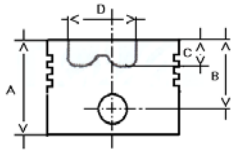
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

LOMBARDINI

LDW 702	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	686	2	75	77,6	

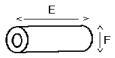




TESTA *HEAD*	H05
A	56,7
B	35,5
C	
D	
E	54,8
F	20

FIN481PN

8480.081





4	2
10	2
23	3

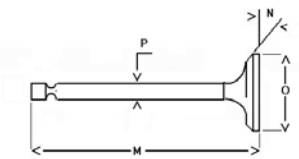
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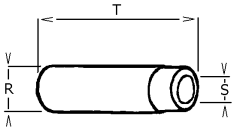
75	6501.512	FIN028PC00
75,5	6501.513	FIN028PC05
76	6501.514	FIN028PC10

8211.248	FIN958RS00
8211.249	FIN958RS05
8211.250	FIN958RS10

Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	ASI	2	40,00	43,67	16,50	STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	3	51,10	54,00	19,00	STD - 025 - 050	1611.193	FIN839MB STD
PB	BM	2	19,60	22,00	20,00	SEMIF.	1630.038	FIN438PB
TW	AL	2	59,30	72,20	2,31	STD	1257.158	FIN458TW STD



IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	2	34,5	7	91,1	30	A1	9652.157	FINA6103
EX	FN	2	30,2	7	91	45	A1	9685.150	FINS6104



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LDW 702	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	686	2	75	77,6	

ATTENZIONE
VEDI PAG. 17-26
ATTENTION
SEE PAGE 17-26

		LV	LD			IN	EX
		1213.347	1213.303	4431.130	4400.082	4420.080	4420.070
		FIN941RT	FIN951RT	FIN095CO	FIN728CB	FIN302IG	FIN396EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,45 mm	4730.739	FIN112HG
1,55 mm	4730.740	FIN113HG
1,65 mm	4730.741	FIN114HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

2175.164				2175.045	2175.107		
FIN668AF				FIN345FE	FIN407OF		

1526.226				6605.096			
FIN1032KR				FIN696OP			

6585.080			6531.436	6578.187	9672.107		
FIN068FP			FIN293NO	FIN387E	FIN701DV		

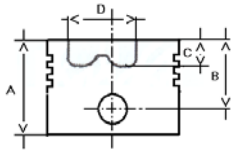
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			FIN025TS				

	7362.228						
	FIN238VR						

LOMBARDINI

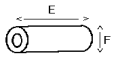
PIAGGIO **LDW 702/P**	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	686	2	75	77,6	





TESTA *HEAD*	H05
A	56,7
B	35,5
C	
D	
E	54,8
F	20

FIN481PN
8480.081





4	2
10	2
23	3

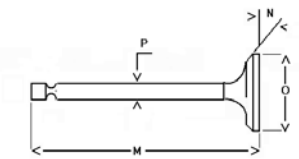
TIPO
TYPE



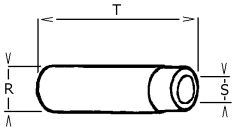
75	6501.512	FIN028PC00
75,5	6501.513	FIN028PC05
76	6501.514	FIN028PC10

8211.248	FIN958RS00
8211.249	FIN958RS05
8211.250	FIN958RS10

Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	ASI	2	40,00	43,67	16,50	STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	3	51,10	54,00	19,00	STD - 025 - 050	1611.193	FIN839MB STD
PB	BM	2	19,60	22,00	20,00	SEMIF.	1630.038	FIN438PB
TW	AL	2	59,30	72,20	2,31	STD	1257.158	FIN458TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	2	34,5	7	91,1	30	A1	9652.157	FINA6103
EX	FN	2	30,2	7	91	45	A1	9685.150	FINS6104



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

PIAGGIO **LDW 702/P**	Cm^3	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	686	2	75	77,6	

ATTENZIONE
VEDI PAG. 17-26
ATTENTION
SEE PAGE 17-26

		LV	LD			IN	EX
	8205.126	1213.347	1213.303	4775.552	4400.103	4420.092	4420.076
	FIN982SM	FIN941RT	FIN951RT	FIN122CO	FIN741CB	FIN317IG	FIN390EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,56 mm	4730.826	FIN3882HG
1,66 mm	4730.827	FIN3883HG
1,76 mm	4730.828	FIN3884HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

					2175.107		
					FIN407OF		

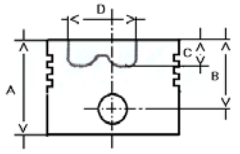
1526.226				6605.096			
FIN1032KR				FIN696OP			

6585.084							
FIN694FP							

LOMBARDINI

LDW 1003	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1028	3	75	77,6	

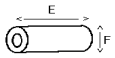




TESTA *HEAD*	H05
A	56,7
B	35,5
C	
D	
E	54,8
F	20

FIN481PN

8480.081





4	2
10	2
23	3

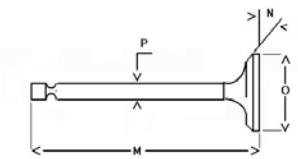
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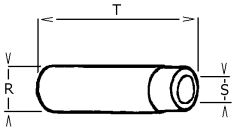
75	6501.512	FIN028PC00
75,5	6501.513	FIN028PC05
76	6501.514	FIN028PC10

8211.248	FIN958RS00
8211.249	FIN958RS05
8211.250	FIN958RS10

Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	ASI	3	40,00	43,67	16,50	STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	4	51,10	54,00	19,00	STD - 025 - 050	1611.193	FIN839MB STD
PB	BM	3	19,60	22,00	20,00	SEMIF.	1630.038	FIN438PB
TW	AL	2	59,30	72,20	2,31	STD	1257.158	FIN458TW STD



IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	3	34,5	7	91,1	30	A1	9652.157	FINA6103
EX	FN	3	30,2	7	91	45	A1	9685.150	FINS6104



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	3	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	3	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LDW 1003	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1028	3	75	77,6	

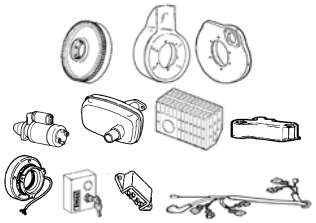
ATTENZIONE
VEDI PAG. 17-26
ATTENTION
SEE PAGE 17-26

	LV	LD			IN	EX
	1213.347	1213.303	4431.120	4400.056	4420.081	4420.070
	FIN941RT	FIN951RT	FIN096CO	FIN729CB	FIN303IG	FIN396EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,45 mm	4730.742	FIN115HG
1,55 mm	4730.743	FIN116HG
1,65 mm	4730.744	FIN117HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.164				2175.045	2175.107		
FIN668AF				FIN345FE	FIN407OF		

1526.226				6605.096			
FIN1032KR				FIN696OP			

6585.080			6531.436	6578.187	9672.107		
FIN068FP			FIN293NO	FIN387E	FIN701DV		

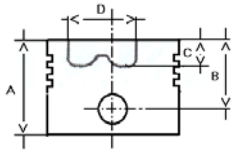
			9043.025				
			FIN025TS				

	7362.228						
	FIN238VR						

LOMBARDINI

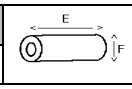
LDW 1404	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1372	4	75	77,6	

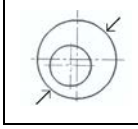




TESTA *HEAD*	H05
A	56,7
B	35,5
C	
D	
E	54,8
F	20

FIN481PN
8480.081





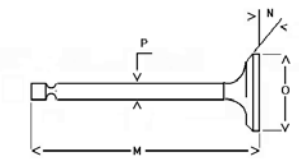
75	6501.512	FIN028PC00	8211.248	FIN958RS00
75,5	6501.513	FIN028PC05	8211.249	FIN958RS05
76	6501.514	FIN028PC10	8211.250	FIN958RS10



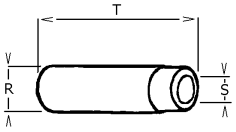
4	2
10	2
23	3

TIPO *TYPE*		

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	ASI	4	40,00	43,67	16,50		STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	5	51,10	54,00	19,00		STD - 025 - 050	1611.193	FIN839MB STD
PB	BM	4	19,60	22,00	20,00		SEMIF.	1630.038	FIN438PB
TW	AL	2	59,30	72,20	2,31		STD	1257.158	FIN458TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	34,5	7	91,1	30	A1	9652.157	FINA6103
EX	FN	4	30,2	7	91	45	A1	9685.150	FINS6104



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	4	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LDW 1404	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1372	4	75	77,6	

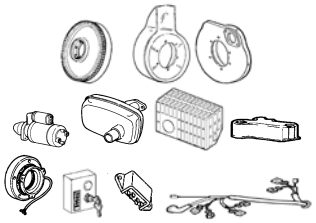
ATTENZIONE
VEDI PAG. 17-26
ATTENTION
SEE PAGE 17-26

	LV	LD			IN	EX
	1213.347	1213.303	4431.132	4400.057	4420.082	4420.070
	FIN941RT	FIN951RT	FIN094CO	FIN683CB	FIN304IG	FIN396EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,45 mm	4730.694	FIN120HG
1,55 mm	4730.695	FIN121HG
1,65 mm	4730.696	FIN122HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.165				2175.045	2175.131		
FIN623AF				FIN345FE	FIN531OF		

1526.226	1050.961			6605.099			
FIN1032KR	FIN0961CK			FIN698OP			

6585.080			6531.436	6578.187	9672.107		
FIN068FP			FIN293NO	FIN387E	FIN701DV		

			9043.025				
			FIN025TS				

	7362.228						
	FIN238VR						

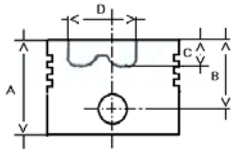
Ricambi non originali per motori. Denominazioni e codici originali, sono riportati a puro titolo di riferimento.

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

LOMBARDINI

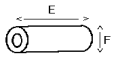
PIAGGIO **LDW 1404/P**	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1372	4	75	77,6	





TESTA *HEAD*	H05
A	56,7
B	35,5
C	
D	
E	54,8
F	20

FIN481PN
8480.081





4	2
10	2
23	3

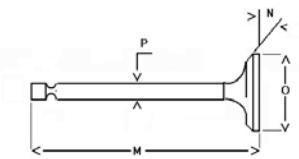
TIPO *TYPE*		



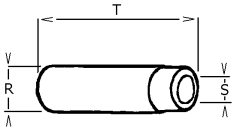
75	6501.512	FIN028PC00
75,5	6501.513	FIN028PC05
76	6501.514	FIN028PC10

8211.248	FIN958RS00
8211.249	FIN958RS05
8211.250	FIN958RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	ASI	4	40,00	43,67	16,50		STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	5	51,10	54,00	19,00		STD - 025 - 050	1611.193	FIN839MB STD
PB	BM	4	19,60	22,00	20,00		SEMIF.	1630.036	FIN306PB
TW	AL	2	59,30	72,20	2,31		STD	1257.158	FIN458TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	4	34,5	7	91,1	30	A1	9652.157	FINA6103
EX	FN	4	30,2	7	91	45	A1	9685.150	FINS6104



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	4	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

PIAGGIO **LDW 1404/P**	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1372	4	75	77,6	

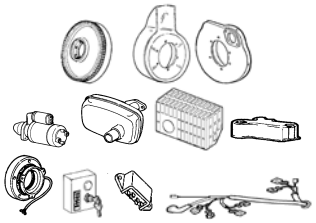
ATTENZIONE
VEDI PAG. 17-26
ATTENTION
SEE PAGE 17-26

		LV	LD			IN	EX
		1213.347	1213.303		4400.057	4420.082	4420.070
		FIN941RT	FIN951RT		FIN683CB	FIN304IG	FIN396EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,45 mm	4730.694	FIN120HG
1,55 mm	4730.695	FIN121HG
1,65 mm	4730.696	FIN122HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



					2175.131		
					FIN531OF		

1526.226	1050.961			6605.099			
FIN1032KR	FIN0961CK			FIN698OP			

6585.096			6531.436	6578.187			
FIN690FP			FIN293NO	FIN387E			

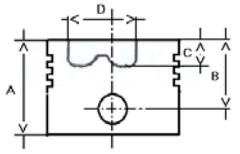
Ricambi non originali per motori. Denominazioni e codici originali, sono riportati a puro titolo di riferimento.

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

LOMBARDINI

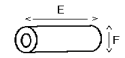
PIAGGIO **LDW 1404/P EGR ET**	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1372	4	75	77,6	





TESTA *HEAD*	H05
A	56,7
B	35,5
C	
D	
E	54,8
F	20

FIN481PN
8480.081





4	2
10	2
23	3

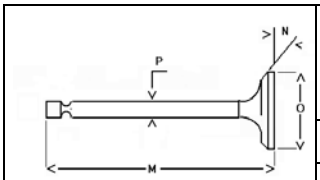
TIPO *TYPE*		



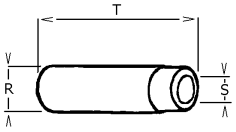
75	6501.512	FIN028PC00
75,5	6501.513	FIN028PC05
76	6501.514	FIN028PC10

8211.248	FIN958RS00
8211.249	FIN958RS05
8211.250	FIN958RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	ASI	4	40,00	43,67	16,50		STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	5	51,10	54,00	19,00		STD - 025 - 050	1611.193	FIN839MB STD
PB	BM	4	19,60	22,00	20,00		SEMIF.	1630.036	FIN306PB
TW	AL	2	59,30	72,20	2,31		STD	1257.158	FIN458TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	34,5	7	91,1	30	A1	9652.157	FINA6103
EX	FN	4	30,2	7	91	45	A1	9685.150	FINS6104



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	4	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

PIAGGIO **LDW 1404/P EGR ET**	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1372	4	75	77,6	

ATTENZIONE
VEDI PAG. 17-26
ATTENTION
SEE PAGE 17-26

		LV	LD			IN	EX
		1213.347	1213.303		4400.057	4420.082	4420.070
		FIN941RT	FIN951RT		FIN683CB	FIN304IG	FIN396EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,45 mm	4730.694	FIN120HG
1,55 mm	4730.695	FIN121HG
1,65 mm	4730.696	FIN122HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

					2175.131		
					FIN531OF		

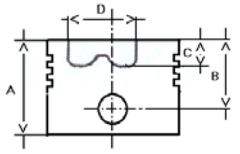
1526.226	1050.961			6605.099			
FIN1032KR	FIN0961CK			FIN698OP			

6585.096			6531.436	6578.187			
FIN690FP			FIN293NO	FIN387E			

LOMBARDINI

SILEO 1000	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1028	3	75	77,6	

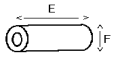




TESTA *HEAD*	H05
A	56,7
B	35,5
C	
D	
E	54,8
F	20

FIN481PN

8480.081





4	2
10	2
23	3

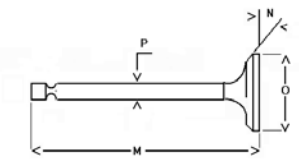
TIPO *TYPE*		



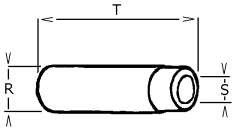
75	6501.512	FIN028PC00
75,5	6501.513	FIN028PC05
76	6501.514	FIN028PC10

8211.248	FIN958RS00
8211.249	FIN958RS05
8211.250	FIN958RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	ASI	3	40,00	43,67	16,50		STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	4	51,10	54,00	19,00		STD - 025 - 050	1611.193	FIN839MB STD
PB	BM	3	19,60	22,00	20,00		SEMIF.	1630.038	FIN438PB
TW	AL	2	59,30	72,20	2,31		STD	1257.158	FIN458TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	34,5	7	91,1	30	A1	9652.157	FINA6103
EX	FN	3	30,2	7	91	45	A1	9685.150	FINS6104



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	3	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

SILEO 1000	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1028	3	75	77,6	

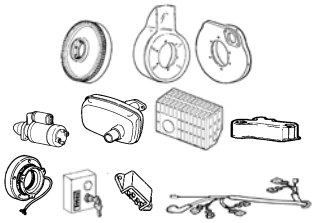
ATTENZIONE
VEDI PAG. 17-26
ATTENTION
SEE PAGE 17-26

		LV	LD			IN	EX
		1213.347	1213.303	4431.120	4400.056	4420.081	4420.070
		FIN941RT	FIN951RT	FIN096CO	FIN729CB	FIN303IG	FIN396EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,45 mm	4730.742	FIN115HG
1,55 mm	4730.743	FIN116HG
1,65 mm	4730.744	FIN117HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.166				2175.143	2175.107		
FIN665AF				FIN841FE	FIN407OF		

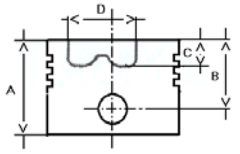
1526.226				6605.096			
FIN1032KR				FIN696OP			

6585.080			6531.436	6578.187	9672.107		
FIN068FP			FIN293NO	FIN387E	FIN701DV		

LOMBARDINI

SILEO 1400	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1372	4	75	77,6	

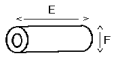




TESTA *HEAD*	H05
A	56,7
B	35,5
C	
D	
E	54,8
F	20

FIN481PN

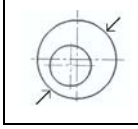
8480.081





4	2	
10	2	
23	3	

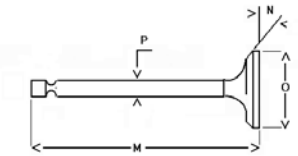
TIPO *TYPE*		



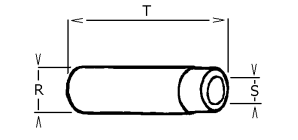
75	6501.512	FIN028PC00	8211.248	FIN958RS00
75,5	6501.513	FIN028PC05	8211.249	FIN958RS05
76	6501.514	FIN028PC10	8211.250	FIN958RS10




Nr.							ADATTABILE A: *SUITABLE FOR:*	
CR	ASI	4	40,00	43,67	16,50		STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	5	51,10	54,00	19,00		STD - 025 - 050	1611.193	FIN839MB STD
PB	BM	4	19,60	22,00	20,00		SEMIF.	1630.038	FIN438PB
TW	AL	2	59,30	72,20	2,31		STD	1257.158	FIN458TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	4	34,5	7	91,1	30	A1	9652.157	FINA6103
EX	FN	4	30,2	7	91	45	A1	9685.150	FINS6104



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	4	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

SILEO 1400	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1372	4	75	77,6	

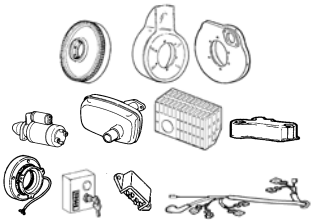
ATTENZIONE
VEDI PAG. 17-26
ATTENTION
SEE PAGE 17-26

						
	LV	LD			IN	EX
	1213.347	1213.303	4775.561	4400.057	4420.082	4420.070
	FIN941RT	FIN951RT	FIN104CO	FIN683CB	FIN304IG	FIN396EG

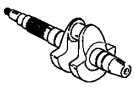
↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,45 mm	4730.694	FIN120HG
1,55 mm	4730.695	FIN121HG
1,65 mm	4730.696	FIN122HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



							
2175.165				2175.143	2175.131		
FIN623AF				FIN841FE	FIN531OF		

							
1526.226	1050.961			6605.099			
FIN1032KR	FIN0961CK			FIN698OP			

							
6585.080			6531.436	6578.187	9672.107		
FIN068FP			FIN293NO	FIN387E	FIN701DV		

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.

SERIE FOCS Ø75

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
1	Serie guarnizione motore con anelli di tenuta e senza guarnizione testa	*Gasket set with seal rings and without head gasket*	LDW702	FIN086SHA	8205.107
2	Serie guarnizione motore con anelli di tenuta e senza guarnizione testa	*Gasket set with seal rings and without head gasket*	LDW702/P	FIN1426SHA	
3	Serie guarnizione motore inferiore	*Gasket bottom set*	LDW702/P	FIN986BMA	8205.127
4	Serie guarnizione motore con anelli di tenuta e senza guarnizione testa	*Gasket set with seal rings and without head gasket*	LDW1003 , SILEO 1000	FIN087SHA	8205.109
5	Serie guarnizione motore con anelli di tenuta e senza guarnizione testa	*Gasket set with seal rings and without head gasket*	PIAGGIO LDW1404/P , PIAGGIO LDW1404/P EGR ET , SILEO 1400	FIN088SHA	8205.111
6	Filtro combustibile	*Fuel filter*	LDW702 , LDW1003 , LDW1404	FIN273FE	3730.073
7	Filtro combustibile	*Fuel filter*	LDW702 , LDW1003 , LDW1404	FIN485FE	3730.085
8	Filtro combustibile	*Fuel filter*	LDW702 , LDW1003 , LDW1404	FIN268FE	3730.068
9	Filtro combustibile	*Fuel filter*	LDW1003, LDW1404 , LDW1404/P, LDW1404/P EGR ET, SILEO 1000 , SILEO 1400	FIN439FE	3730.093
10	Cartuccia filtro combustibile	*Fuel filter cartridge*	LDW1003, LDW1404 , LDW1404/P, LDW1404/P EGR ET, SILEO 1000 , SILEO 1400	FIN841FE	2175.143
11	Cartuccia principale 7 ” per filtro aria	*Main cartridge 7 “ for air cleaner*	LDW1404	FIN026AF	2175.126
12	Filtro combustibile	*Fuel filter*	LDW702 , LDW1003 , LDW1404	FIN272FE	3730.072
13	Cartuccia filtro combustibile	*Fuel filter cartridge*	LDW702 , LDW1003 , LDW1404	FIN342FE	2175.042
14	Cartuccia di sicurezza 7 ” per filtro aria	*Safety cartridge 7 “ for air cleaner*	LDW1404	FIN611AF	2175.175
15	Cartuccia principale 5 ” per filtro aria	*Main cartridge 5 “ for air cleaner*	LDW1003 , LDW1404	FIN024AF	2175.124
16	Regolatore di tensione	*Voltage regulator*	LDW702 , LDW1003	FIN298VR	7362.298
17	Kit viti motore	*Engine stud kit*	LDW702 , LDW1003, LDW1404, SILEO 1000 , SILEO 1400	FIN91102GS	9820.222

LOMBARDINI

SERIE FOCS Ø75

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					

SERIE CHD
LOMBARDINI
CHD SERIES

1	LDW 1503	4473837 ←
3	LDW 1503	4473838 → 7303630
5	LDW 1503	7303631 →
7	LDW 2004	4477594 ←
9	LDW 2004	4477595 → 7303630
11	LDW 2004	7303631 →
13	LDW 2004/T	4481801 ←
15	LDW 2004/T	4481802 → 7303630
17	LDW 2004/T	7303631 →
19	LDW 1603	7303630 ←
21	LDW 1603	7303631 →
23	LDW 2204	7303630 ←
25	LDW 2204	7303631 →
27	LDW 2204/T	7303630 ←
29	LDW 2204/T	7303631 → 7315134
31	LDW 2204/T	7303635 →
33	ALTRI ARTICOLI	*OTHERS ITEMS*

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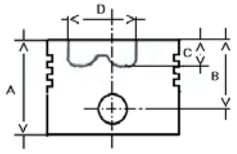
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

LOMBARDINI

LDW 1503	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1551	3	88	85	4473837 ←

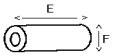




TESTA *HEAD*	H25
A	75,12
B	47
C	1,85
D	
E	62,2
F	28

FIN483PN

8480.090





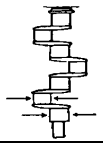
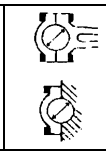
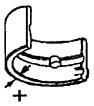
3	2	
10	2	
23	3	

TIPO *TYPE*		

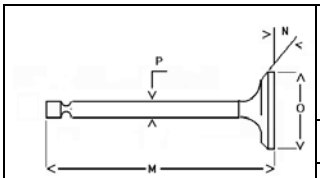


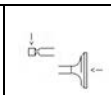
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88,5	6500.721	FIN1633PC05	8211.225	FIN530RS05
89	6500.722	FIN1633PC10	8211.226	FIN530RS10

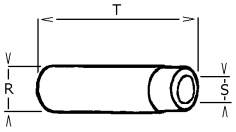



Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	3	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN041CR STD
MB	AL	4	58,00	62,00	21,40		STD - 025 - 050	1611.141	FIN141MB STD
CS	AL	1					STD	1580.147	FIN088CS STD
CS	AL	1					STD	1580.148	FIN089CS STD
PB	BM	3					SEMIF.	1630.021	FIN015PB
TW	AL	2					STD - 010	1257.084	FIN7084TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	40,5	7	104	30°	A9	9652.152	FINA6108
EX	FN	3	35,5	7	104	45°	A9	9685.145	FINS6109



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3		7,02			4845.227	FIN1656ASA
IN	G			7,02				FIN1656ASB
IN	G	3		7,02			4845.227	FIN1656ASA
IN	G			7,02				FIN1656ASB

LOMBARDINI

LDW 1503	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1551	3	88	85	4473837 ←

ATTENZIONE
VEDI PAG. 33-27
ATTENTION
SEE PAGE 33-27

	LV	LD				IN	EX
8205.114	1213.348	1213.349	4601.067	4400.069	4420.084	4505.118
FIN991SM	FIN352RT	FIN940RT	FIN098CO	FIN735CB	FIN312IG	FIN311EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm	4730.620	FIN620HG
1,65 mm	4730.621	FIN621HG
1,80 mm	4730.622	FIN622HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

2175.124				2175.046	2175.104		
FIN024AF				FIN346FE	FIN104OF		

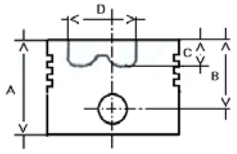
1526.110				7750.081			
FIN1026KR				FIN694OP			

6585.096	6590.318	5050.051	6531.468		9672.092		
FIN690FP	FIN138JP	FIN049NH	FIN2204NO		FIN792DV		

LOMBARDINI

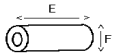
LDW 1503	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1551	3	88	85	4473838 → 7303630





TESTA *HEAD*	H25
A	75,12
B	47
C	1,85
D	
E	62,2
F	28

FIN483PN
8480.090





3	2
10	2
23	3

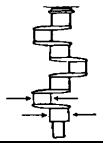
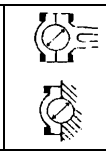
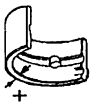
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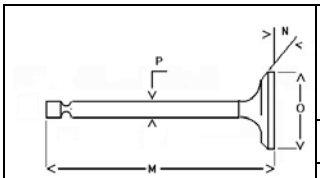
88	6500.720	FIN1633PC00	8211.224	FIN530RS00
88,5	6500.721	FIN1633PC05	8211.225	FIN530RS05
89	6500.722	FIN1633PC10	8211.226	FIN530RS10

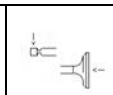


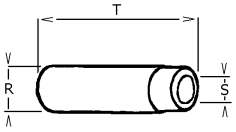


Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI

CR	RP	3	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN041CR STD
MB	AL	4	58,00	62,00	21,40		STD - 025 - 050	1611.141	FIN141MB STD
CS	AL	1					STD	1580.147	FIN088CS STD
CS	AL	1					STD	1580.148	FIN089CS STD
PB	BM	3					SEMIF.	1630.021	FIN015PB
TW	AL	2					STD - 010	1257.084	FIN7084TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	40,5	7	102	30°	A9	9652.147	FINA6105
EX	FN	3	35,5	7	102	45°	A9	9685.142	FINS6106



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB
IN	G	3	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB

LOMBARDINI

LDW 1503	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1551	3	88	85	4473838 → 7303630

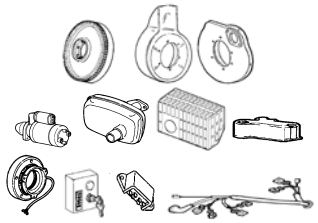
ATTENZIONE
VEDI PAG. 33-27
ATTENTION
SEE PAGE 33-27

	LV	LD				IN	EX
8205.114	1213.348	1213.349	4601.067	4400.051	4420.084	4505.118
FIN991SM	FIN352RT	FIN940RT	FIN098CO	FIN735CB	FIN312IG	FIN311EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm	4730.620	FIN620HG
1,65 mm	4730.621	FIN621HG
1,80 mm	4730.622	FIN622HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.124				2175.046	2175.104		
FIN024AF				FIN346FE	FIN104OF		

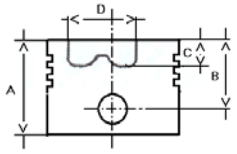
1526.110				7750.081			
FIN1026KR				FIN694OP			

6585.096	6590.318	5050.051	6531.468		9672.092		
FIN690FP	FIN138JP	FIN049NH	FIN2204NO		FIN792DV		

LOMBARDINI

LDW 1503	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1551	3	88	85	7303631 →

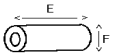




TESTA *HEAD*	H25
A	75,12
B	47
C	1,85
D	
E	62,2
F	28

FIN483PN

8480.090





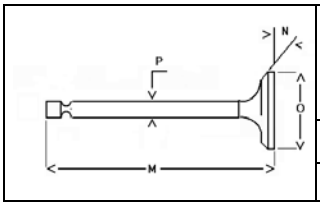
3	2
10	2
23	3

TIPO *TYPE*		

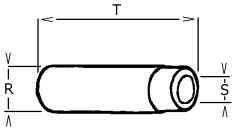


88	6500.720	FIN1633PC00	8211.224	FIN530RS00
88,5	6500.721	FIN1633PC05	8211.225	FIN530RS05
89	6500.722	FIN1633PC10	8211.226	FIN530RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	3	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN041CR STD
MB	AL	4	60,00	63,00	21,40		STD - 025 - 050	1611.205	FIN205MB STD
CS	AL	1					STD	1580.147	FIN088CS STD
CS	AL	1					STD	1580.148	FIN089CS STD
PB	BM	3					SEMIF.	1630.021	FIN015PB
TW	AL	2					STD - 010	1257.167	FIN109TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	40,5	7	102	30°	A9	9652.147	FINA6105
EX	FN	3	35,5	7	102	45°	A9	9685.142	FINS6106



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB
IN	G	3	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB

LOMBARDINI

LDW 1503	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1551	3	88	85	7303631 →

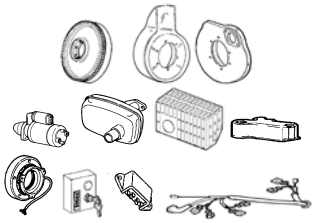
ATTENZIONE
VEDI PAG. 33-27
ATTENTION
SEE PAGE 33-27

		LV	LD			IN	EX
	8205.114	1213.348	1213.349	4601.067	4400.051	4420.084	4505.118
	FIN991SM	FIN352RT	FIN940RT	FIN098CO	FIN735CB	FIN312IG	FIN311EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm	4730.620	FIN620HG
1,65 mm	4730.621	FIN621HG
1,80 mm	4730.622	FIN622HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.124				2175.046	2175.104		
FIN024AF				FIN346FE	FIN104OF		

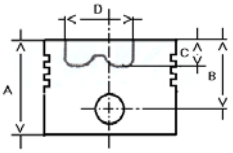
1526.110				7750.081			
FIN1026KR				FIN694OP			

6585.096	6590.318	5050.051	6531.468		9672.092		
FIN690FP	FIN138JP	FIN049NH	FIN2204NO		FIN792DV		

LOMBARDINI

LDW 2004	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2068	4	88	85	4477594 ←

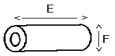




TESTA *HEAD*	H25
A	75,12
B	47
C	1,85
D	
E	62,2
F	28

FIN483PN

8480.090





3	2	
10	2	
23	3	

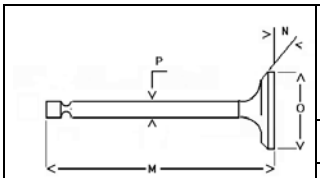
TIPO *TYPE*		



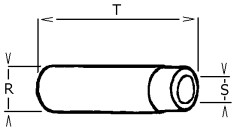
88	6500.720	FIN1633PC00	8211.224	FIN530RS00
88,5	6500.721	FIN1633PC05	8211.225	FIN530RS05
89	6500.722	FIN1633PC10	8211.226	FIN530RS10




Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	50,00	53,70	21,30	STD - 025 - 050 075 - 100	1640.040	FIN041CR STD
MB	AL	5	58,00	62,00	21,40	STD - 025 - 050	1611.141	FIN141MB STD
CS	AL	1				STD	1580.147	FIN088CS STD
CS	AL	1				STD	1580.148	FIN089CS STD
PB	BM	4				SEMIF.	1630.021	FIN015PB
TW	AL	2				STD - 010	1257.084	FIN7084TW STD
CS	AL	1				STD	1580.167	FIN090CS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	40,5	7	104	30°	A9	9652.152	FINA6108
EX	FN	4	35,5	7	104	45°	A9	9685.145	FINS6109



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4		7,02			4845.227	FIN1656ASA
IN	G			7,02				FIN1656ASB
IN	G	4		7,02			4845.227	FIN1656ASA
IN	G			7,02				FIN1656ASB

LOMBARDINI

LDW 2004	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2068	4	88	85	4477594 ←

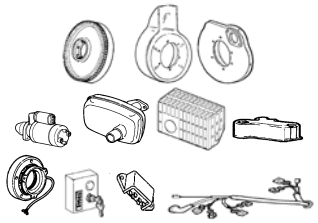
ATTENZIONE
VEDI PAG. 33-27
ATTENTION
SEE PAGE 33-27

		LV	LD			IN	EX
	8205.117	1213.348	1213.349	4601.166	4400.070	4420.083	4505.118
	FIN989SM	FIN352RT	FIN940RT	FIN099CO	FIN736CB	FIN314IG	FIN311EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm	4730.732	FIN3732HG
1,65 mm	4730.733	FIN3733HG
1,80 mm	4730.734	FIN3734HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.124				2175.046	2175.104		
FIN024AF				FIN346FE	FIN104OF		

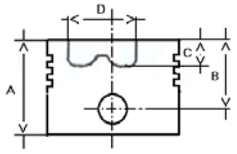
1526.110				7750.081			
FIN1026KR				FIN694OP			

6585.096	6590.318	5050.051	6531.468		9672.092		
FIN690FP	FIN138JP	FIN049NH	FIN2204NO		FIN792DV		

LOMBARDINI

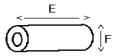
LDW 2004	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2068	4	88	85	4477595 → 7303630





TESTA *HEAD*	H25
A	75,12
B	47
C	1,85
D	
E	62,2
F	28

FIN483PN
8480.090





3	2
10	2
23	3

TIPO *TYPE*		

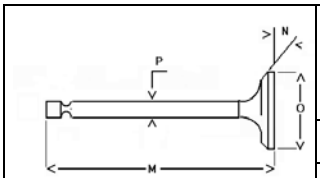


88	6500.720	FIN1633PC00	8211.224	FIN530RS00
88,5	6500.721	FIN1633PC05	8211.225	FIN530RS05
89	6500.722	FIN1633PC10	8211.226	FIN530RS10

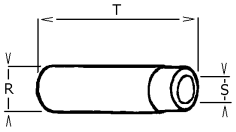




		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN041CR STD
MB	AL	5	58,00	62,00	21,40		STD - 025 - 050	1611.141	FIN141MB STD
CS	AL	1					STD	1580.147	FIN088CS STD
CS	AL	1					STD	1580.148	FIN089CS STD
PB	BM	4					SEMIF.	1630.021	FIN015PB
TW	AL	2					STD - 010	1257.084	FIN7084TW STD
CS	AL	1					STD	1580.167	FIN090CS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	4	40,5	7	102	30°	A9	9652.147	FINA6105
EX	FN	4	35,5	7	102	45°	A9	9685.142	FINS6106



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB
IN	G	4	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB

LOMBARDINI

LDW 2004	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2068	4	88	85	4477595 → 7303630

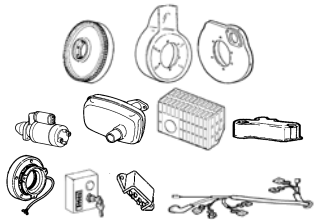
ATTENZIONE
VEDI PAG. 33-27
ATTENTION
SEE PAGE 33-27

	LV	LD				IN	EX
	8205.117	1213.348	1213.349	4601.166	4400.070	4420.083	4505.118
	FIN989SM	FIN352RT	FIN940RT	FIN099CO	FIN736CB	FIN314IG	FIN311EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm	4730.732	FIN3732HG
1,65 mm	4730.733	FIN3733HG
1,80 mm	4730.734	FIN3734HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.124				2175.046	2175.104		
FIN024AF				FIN346FE	FIN104OF		

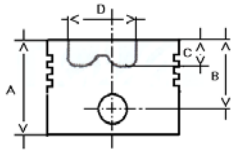
1526.110				7750.081			
FIN1026KR				FIN694OP			

6585.096	6590.318	5050.051	6531.468		9672.092		
FIN690FP	FIN138JP	FIN049NH	FIN2204NO		FIN792DV		

LOMBARDINI

LDW 2004	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2068	4	88	85	7303631 →

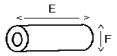




TESTA *HEAD*	H25
A	75,12
B	47
C	1,85
D	
E	62,2
F	28

FIN483PN

8480.090





3	2
10	2
23	3

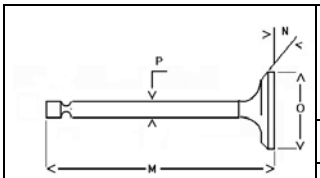
TIPO *TYPE*		



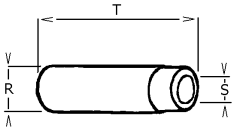
88	6500.720	FIN1633PC00
88,5	6500.721	FIN1633PC05
89	6500.722	FIN1633PC10

8211.224	FIN530RS00
8211.225	FIN530RS05
8211.226	FIN530RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN041CR STD
MB	AL	5	60,00	63,00	21,40		STD - 025 - 050	1611.205	FIN205MB STD
CS	AL	1					STD	1580.147	FIN088CS STD
CS	AL	1					STD	1580.148	FIN089CS STD
PB	BM	4					SEMIF.	1630.021	FIN015PB
TW	AL	2					STD - 010	1257.167	FIN109TW STD
CS	AL	1					STD	1580.167	FIN090CS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	40,5	7	102	30°	A9	9652.147	FINA6105
EX	FN	4	35,5	7	102	45°	A9	9685.142	FINS6106



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB
IN	G	4	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB

LOMBARDINI

LDW 2004	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2068	4	88	85	7303631 →

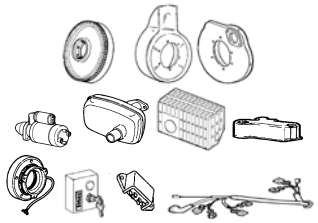
ATTENZIONE
VEDI PAG. 33-27
ATTENTION
SEE PAGE 33-27

		LV	LD			IN	EX
	8205.117	1213.348	1213.349	4601.166	4400.070	4420.083	4505.118
	FIN989SM	FIN352RT	FIN940RT	FIN099CO	FIN736CB	FIN314IG	FIN311EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm	4730.732	FIN3732HG
1,65 mm	4730.733	FIN3733HG
1,80 mm	4730.734	FIN3734HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.124				2175.046	2175.104		
FIN024AF				FIN346FE	FIN104OF		

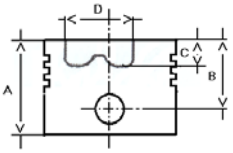
1526.110				7750.081			
FIN1026KR				FIN694OP			

6585.096	6590.318	5050.051	6531.468		9672.092		
FIN690FP	FIN138JP	FIN049NH	FIN2204NO		FIN792DV		

LOMBARDINI

LDW 2004/T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2068	4	88	85	4481801 ←





TESTA *HEAD*	
A	
B	
C	
D	
E	
F	

FIN486PN
8480.085



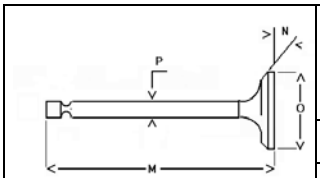


TIPO *TYPE*		

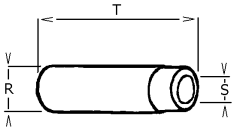


88	6501.287	FIN1766PC00	8211.230	FIN531RS00
88,5	6501.288	FIN1766PC05	8211.231	FIN531RS05
89	6501.289	FIN1766PC10	8211.232	FIN531RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN041CR STD
MB	AL	5	58,00	62,00	21,40		STD - 025 - 050	1611.141	FIN141MB STD
CS	AL	1					STD	1580.147	FIN088CS STD
CS	AL	1					STD	1580.148	FIN089CS STD
PB	BM	4					SEMIF.	1630.021	FIN015PB
TW	AL	2					STD - 010	1257.084	FIN7084TW STD
CS	AL	1					STD	1580.167	FIN090CS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN		4						9652.158	FINA6112
EX	FN	4	35,5	7	104	45°	A9	9685.145	FINS6109



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4		7,02			4845.227	FIN1656ASA
IN	G			7,02				FIN1656ASB
IN	G	4		7,02			4845.227	FIN1656ASA
IN	G			7,02				FIN1656ASB

LOMBARDINI

LDW 2004/T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2068	4	88	85	4481801 ←

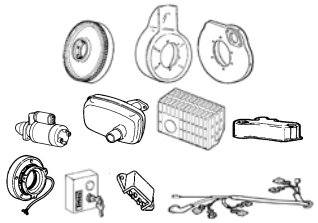
ATTENZIONE
VEDI PAG. 33-27
ATTENTION
SEE PAGE 33-27

	LV	LD				IN	EX
	8205.120	1213.348	1213.349	4601.166	4400.070	4420.054	4420.071
	FIN988SM	FIN352RT	FIN940RT	FIN099CO	FIN736CB	FIN315IG	FIN312EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm	4730.732	FIN3732HG
1,65 mm	4730.733	FIN3733HG
1,80 mm	4730.734	FIN3734HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.126				2175.046	2175.104		
FIN026AF				FIN346FE	FIN104OF		

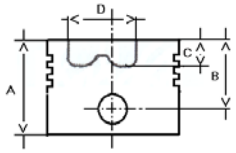
1526.110				7750.081			
FIN1026KR				FIN694OP			

6585.096	6590.319	5050.051	6531.468		9672.117		
FIN690FP	FIN140JP	FIN049NH	FIN2204NO		FIN793DV		

LOMBARDINI

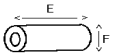
LDW 2004/T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2068	4	88	85	4481802 → 7303630





TESTA *HEAD*	
A	
B	
C	
D	
E	
F	

FIN486PN
8480.085



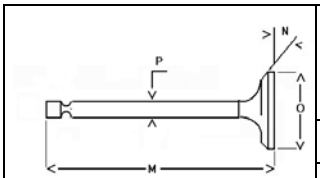


TIPO *TYPE*		

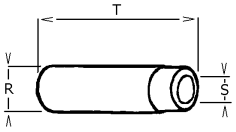


88	6501.287	FIN1766PC00	8211.230	FIN531RS00
88,5	6501.288	FIN1766PC05	8211.231	FIN531RS05
89	6501.289	FIN1766PC10	8211.232	FIN531RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN041CR STD
MB	AL	5	58,00	62,00	21,40		STD - 025 - 050	1611.141	FIN141MB STD
CS	AL	1					STD	1580.147	FIN088CS STD
CS	AL	1					STD	1580.148	FIN089CS STD
PB	BM	4					SEMIF.	1630.021	FIN015PB
TW	AL	2					STD - 010	1257.084	FIN7084TW STD
CS	AL	1					STD	1580.167	FIN090CS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	40,3	7	101,6	30°	A9	9652.160	FINA6107
EX	FN	4	35,5	7	102	45°	A9	9685.142	FINS6106



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB
IN	G	4	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB

LOMBARDINI

LDW 2004/T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2068	4	88	85	4481802 → 7303630

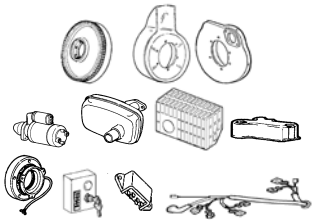
ATTENZIONE
VEDI PAG. 33-27
ATTENTION
SEE PAGE 33-27

	LV	LD				IN	EX
	8205.120	1213.348	1213.349	4601.166	4400.070	4420.054	4420.071
	FIN988SM	FIN352RT	FIN940RT	FIN099CO	FIN736CB	FIN315IG	FIN312EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm	4730.732	FIN3732HG
1,65 mm	4730.733	FIN3733HG
1,80 mm	4730.734	FIN3734HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.126				2175.046	2175.104		
FIN026AF				FIN346FE	FIN104OF		

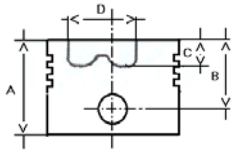
1526.110				7750.081			
FIN1026KR				FIN694OP			

6585.096	6590.319	5050.051	6531.468		9672.117		
FIN690FP	FIN140JP	FIN049NH	FIN2204NO		FIN793DV		

LOMBARDINI

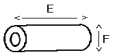
LDW 2004/T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2068	4	88	85	7303631 →





TESTA *HEAD*	
A	
B	
C	
D	
E	
F	

FIN486PN
8480.085



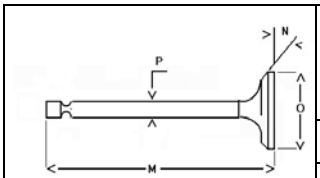


TIPO *TYPE*		

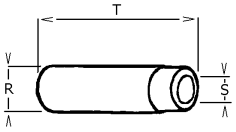


88	6501.287	FIN1766PC00	8211.230	FIN531RS00
88,5	6501.288	FIN1766PC05	8211.231	FIN531RS05
89	6501.289	FIN1766PC10	8211.232	FIN531RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN041CR STD
MB	AL	5	60,00	63,00	21,40		STD - 025 - 050	1611.205	FIN205MB STD
CS	AL	1					STD	1580.147	FIN088CS STD
CS	AL	1					STD	1580.148	FIN089CS STD
PB	BM	4					SEMIF.	1630.021	FIN015PB
TW	AL	2					STD - 010	1257.167	FIN109TW STD
CS	AL	1					STD	1580.167	FIN090CS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	40,3	7	101,6	30°	A9	9652.160	FINA6107
EX	FN	4	35,5	7	102	45°	A9	9685.142	FINS6106



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB
IN	G	4	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB

LOMBARDINI

LDW 2004/T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2068	4	88	85	7303631 →

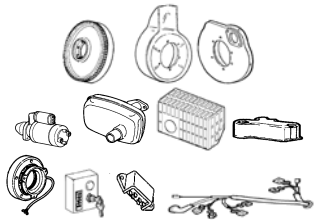
ATTENZIONE
VEDI PAG. 33-27
ATTENTION
SEE PAGE 33-27

	LV	LD				IN	EX
8205.120	1213.348	1213.349	4601.166	4400.070	4420.054	4420.071	
FIN988SM	FIN352RT	FIN940RT	FIN099CO	FIN736CB	FIN315IG	FIN312EG	

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm	4730.732	FIN3732HG
1,65 mm	4730.733	FIN3733HG
1,80 mm	4730.734	FIN3734HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.126				2175.046	2175.104		
FIN026AF				FIN346FE	FIN104OF		

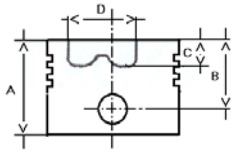
1526.110				7750.081			
FIN1026KR				FIN694OP			

6585.096	6590.319	5050.051	6531.468		9672.117		
FIN690FP	FIN140JP	FIN049NH	FIN2204NO		FIN793DV		

LOMBARDINI

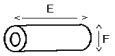
LDW 1603	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1649	3	88	90,4	7303630 ←





TESTA *HEAD*	H25
A	72
B	41,32
C	2,9
D	
E	66
F	28

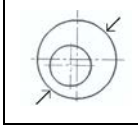
FIN486PN
8480.085





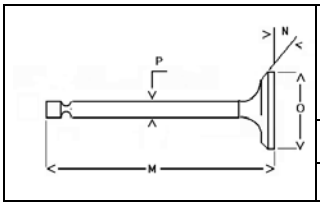
3	2	
10	2	
23	3	

TIPO *TYPE*		

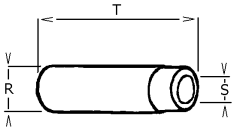


88	6501.766	FIN1634PC00	8211.224	FIN530RS00
88,5	6501.767	FIN1634PC05	8211.225	FIN530RS05
89	6501.768	FIN1634PC10	8211.226	FIN530RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	3	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN041CR STD
MB	AL	4	58,00	62,00	21,40		STD - 025 - 050	1611.141	FIN141MB STD
CS	AL	1					STD	1580.147	FIN088CS STD
CS	AL	1					STD	1580.148	FIN089CS STD
PB	BM	3					SEMIF.	1630.021	FIN015PB
TW	AL	2					STD - 010	1257.167	FIN109TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	3	40,5	7	102	30°	A9	9652.147	FINA6105
EX	FN	3	35,5	7	102	45°	A9	9685.142	FINS6106



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	3	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB
IN	G	3	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB

LOMBARDINI

LDW 1603	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1649	3	88	90,4	7303630 ←

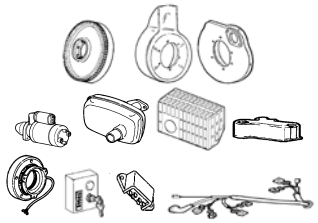
ATTENZIONE
VEDI PAG. 33-27
ATTENTION
SEE PAGE 33-27

		LV	LD			IN	EX
	8205.114	1213.348	1213.349	4601.067	4400.069	4420.084	4505.118
	FIN991SM	FIN352RT	FIN940RT	FIN098CO	FIN735CB	FIN312IG	FIN311EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm	4730.620	FIN620HG
1,65 mm	4730.621	FIN621HG
1,80 mm	4730.622	FIN622HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.124				2175.046	2175.104		
FIN024AF				FIN346FE	FIN104OF		

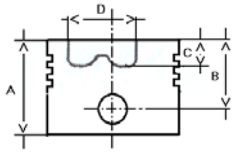
1526.180				7750.081			
FIN1027KR				FIN694OP			

6585.096	6590.376	5050.051	6531.468		9672.092		
FIN690FP	FIN137JP	FIN049NH	FIN2204NO		FIN792DV		

LOMBARDINI

LDW 1603	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1649	3	88	90,4	7303631 →

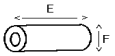




TESTA *HEAD*	H25
A	72
B	41,32
C	2,9
D	
E	66
F	28

FIN486PN

8480.085





3	2
10	2
23	3

TIPO *TYPE*		



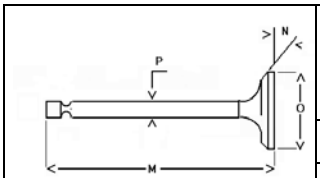
88	6501.766	FIN1634PC00
88,5	6501.767	FIN1634PC05
89	6501.768	FIN1634PC10

8211.224	FIN530RS00
8211.225	FIN530RS05
8211.226	FIN530RS10

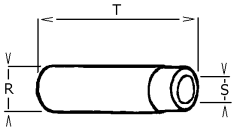




Nr.						
					STD - 025 - 050 075 - 100	1640.040	FIN041CR STD
					STD - 025 - 050	1611.205	FIN205MB STD
					STD	1580.147	FIN088CS STD
					STD	1580.148	FIN089CS STD
					SEMIF.	1630.021	FIN015PB
					STD - 010	1257.167	FIN109TW STD



IN EX	Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	3	40,5	7	102	30°	A9	9652.147	FINA6105
EX	FN	3	35,5	7	102	45°	A9	9685.142	FINS6106



IN EX	Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	3	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB
IN	G	3	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB

LOMBARDINI

LDW 1603	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	1649	3	88	90,4	7303631 →

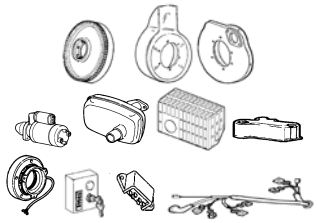
ATTENZIONE
VEDI PAG. 33-27
ATTENTION
SEE PAGE 33-27

		LV	LD			IN	EX
	8205.114	1213.348	1213.349	4601.067	4400.069	4420.084	4505.118
	FIN991SM	FIN352RT	FIN940RT	FIN098CO	FIN735CB	FIN312IG	FIN311EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm	4730.620	FIN620HG
1,65 mm	4730.621	FIN621HG
1,80 mm	4730.622	FIN622HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.124				2175.046	2175.104		
FIN024AF				FIN346FE	FIN104OF		

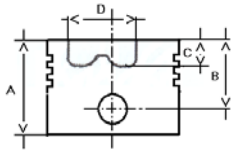
1526.180				7750.081			
FIN1027KR				FIN694OP			

6585.096	6590.376	5050.051	6531.468		9672.092		
FIN690FP	FIN137JP	FIN049NH	FIN2204NO		FIN792DV		

LOMBARDINI

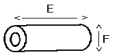
LDW 2204	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2199	4	88	90,4	7303630 ←





TESTA *HEAD*	H25
A	72
B	41,32
C	2,9
D	
E	66
F	28

FIN486PN
8480.085





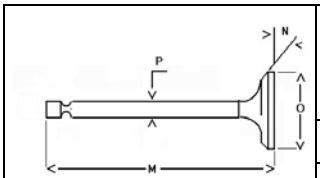
3	2	
10	2	
23	3	

TIPO *TYPE*		

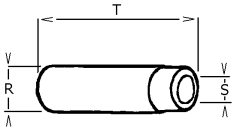


88	6501.766	FIN1634PC00	8211.224	FIN530RS00
88,5	6501.767	FIN1634PC05	8211.225	FIN530RS05
89	6501.768	FIN1634PC10	8211.226	FIN530RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN041CR STD
MB	AL	5	58,00	62,00	21,40		STD - 025 - 050	1611.141	FIN141MB STD
CS	AL	1					STD	1580.147	FIN088CS STD
CS	AL	1					STD	1580.148	FIN089CS STD
PB	BM	4					SEMIF.	1630.021	FIN015PB
TW	AL	2					STD - 010	1257.167	FIN109TW STD
CS	AL	1					STD	1580.167	FIN090CS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	40,5	7	102	30°	A9	9652.147	FINA6105
EX	FN	4	35,5	7	102	45°	A9	9685.142	FINS6106



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB
IN	G	4	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB

LOMBARDINI

LDW 2204	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2199	4	88	90,4	7303630 ←

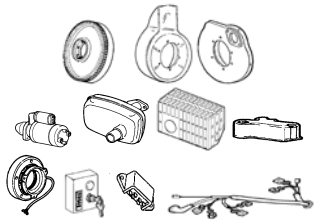
ATTENZIONE
VEDI PAG. 33-27
ATTENTION
SEE PAGE 33-27

		LV	LD			IN	EX
	8205.117	1213.348	1213.349	4601.166	4400.070	4420.083	4505.118
	FIN989SM	FIN352RT	FIN940RT	FIN099CO	FIN736CB	FIN314IG	FIN311EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm	4730.732	FIN3732HG
1,65 mm	4730.733	FIN3733HG
1,80 mm	4730.734	FIN3734HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.124				2175.046	2175.104		
FIN024AF				FIN346FE	FIN104OF		

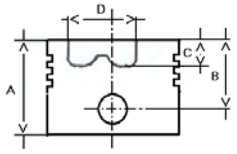
1526.180				7750.081			
FIN1027KR				FIN694OP			

6585.096	6590.376	5050.051	6531.468		9672.092		
FIN690FP	FIN137JP	FIN049NH	FIN2204NO		FIN792DV		

LOMBARDINI

LDW 2204	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2199	4	88	90,4	7303631 →

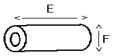




TESTA *HEAD*	H25
A	72
B	41,32
C	2,9
D	
E	66
F	28

FIN486PN

8480.085





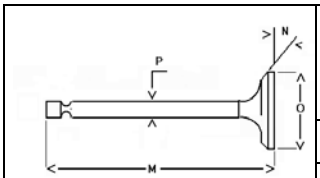
3	2
10	2
23	3

TIPO *TYPE*		

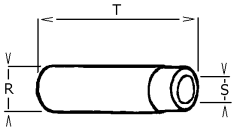


88	6501.766	FIN1634PC00	8211.224	FIN530RS00
88,5	6501.767	FIN1634PC05	8211.225	FIN530RS05
89	6501.768	FIN1634PC10	8211.226	FIN530RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN041CR STD
MB	AL	5	60,00	63,00	21,40		STD - 025 - 050	1611.205	FIN205MB STD
CS	AL	1					STD	1580.147	FIN088CS STD
CS	AL	1					STD	1580.148	FIN089CS STD
PB	BM	4					SEMIF.	1630.021	FIN015PB
TW	AL	2					STD - 010	1257.167	FIN109TW STD
CS	AL	1					STD	1580.167	FIN090CS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	40,5	7	102	30°	A9	9652.147	FINA6105
EX	FN	4	35,5	7	102	45°	A9	9685.142	FINS6106



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB
IN	G	4	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB

LOMBARDINI

LDW 2204	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2199	4	88	90,4	7303631 →

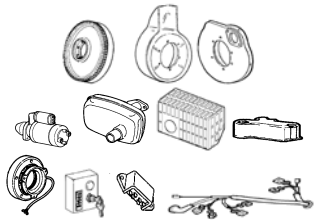
ATTENZIONE
VEDI PAG. 33-27
ATTENTION
SEE PAGE 33-27

		LV	LD			IN	EX
	8205.117	1213.348	1213.349	4601.166	4400.070	4420.083	4505.118
	FIN989SM	FIN352RT	FIN940RT	FIN099CO	FIN736CB	FIN314IG	FIN311EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm	4730.732	FIN3732HG
1,65 mm	4730.733	FIN3733HG
1,80 mm	4730.734	FIN3734HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.124				2175.046	2175.104		
FIN024AF				FIN346FE	FIN104OF		

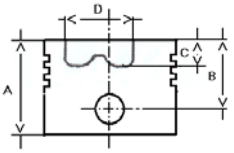
1526.180				7750.081			
FIN1027KR				FIN694OP			

6585.096	6590.376	5050.051	6531.468		9672.092		
FIN690FP	FIN137JP	FIN049NH	FIN2204NO		FIN792DV		

LOMBARDINI

LDW 2204/T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2199	4	88	90,4	7303630 ←





TESTA *HEAD*	
A	
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FIN486PN
8480.085



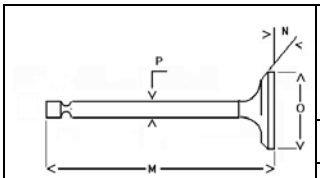


TIPO *TYPE*		

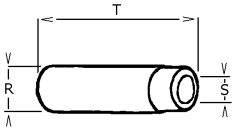


88	6501.812	FIN1767PC00	8211.230	FIN531RS00
88,5	6501.813	FIN1767PC05	8211.231	FIN531RS05
89	6501.814	FIN1767PC10	8211.232	FIN531RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN041CR STD
MB	AL	5	58,00	62,00	21,40		STD - 025 - 050	1611.141	FIN141MB STD
CS	AL	1					STD	1580.147	FIN088CS STD
CS	AL	1					STD	1580.148	FIN089CS STD
PB	BM	4					SEMIF.	1630.021	FIN015PB
TW	AL	2					STD - 010	1257.167	FIN109TW STD
CS	AL	1					STD	1580.167	FIN090CS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	40,3	7	101,6	30°	A9	9652.160	FINA6107
EX	FN	4	35,5	7	102	45°	A9	9685.142	FINS6106



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB
IN	G	4	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB

LOMBARDINI

LDW 2204/T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2199	4	88	90,4	7303630 ←

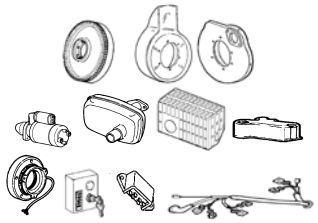
ATTENZIONE
VEDI PAG. 33-27
ATTENTION
SEE PAGE 33-27

		LV	LD			IN	EX
	8205.120	1213.348	1213.349	4601.166	4400.070	4420.054	4420.071
	FIN988SM	FIN352RT	FIN940RT	FIN099CO	FIN736CB	FIN315IG	FIN312EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm	4730.732	FIN3732HG
1,65 mm	4730.733	FIN3733HG
1,80 mm	4730.734	FIN3734HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.126				2175.046	2175.104		
FIN026AF				FIN346FE	FIN104OF		

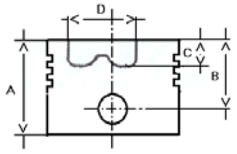
1526.180				7750.081			
FIN1027KR				FIN694OP			

6585.096	6590.319	5050.051	6531.468		9672.117		
FIN690FP	FIN140JP	FIN049NH	FIN2204NO		FIN793DV		

LOMBARDINI

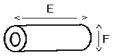
LDW 2204/T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2199	4	88	90,4	7303631 → 7315134





TESTA *HEAD*	
A	
B	
C	
D	
E	
F	

FIN486PN
8480.085



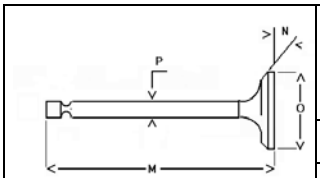


TIPO *TYPE*		

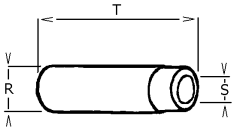


88	6501.812	FIN1767PC00	8211.230	FIN531RS00
88,5	6501.813	FIN1767PC05	8211.231	FIN531RS05
89	6501.814	FIN1767PC10	8211.232	FIN531RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	RP	4	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN041CR STD
MB	AL	5	60,00	63,00	21,40		STD - 025 - 050	1611.205	FIN205MB STD
CS	AL	1					STD	1580.147	FIN088CS STD
CS	AL	1					STD	1580.148	FIN089CS STD
PB	BM	4					SEMIF.	1630.021	FIN015PB
TW	AL	2					STD - 010	1257.167	FIN109TW STD
CS	AL	1					STD	1580.167	FIN090CS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	4	40,3	7	101,6	30°	A9	9652.160	FINA6107
EX	FN	4	35,5	7	102	45°	A9	9685.142	FINS6106



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	4	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB
IN	G	4	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB

LOMBARDINI

LDW 2204/T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2199	4	88	90,4	7303631 → 7315134

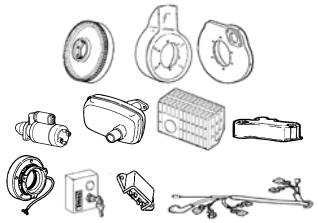
ATTENZIONE
VEDI PAG. 33-27
ATTENTION
SEE PAGE 33-27

	LV	LD				IN	EX
8205.120	1213.348	1213.349	4601.166	4400.070	4420.054	4420.071
FIN988SM	FIN352RT	FIN940RT	FIN099CO	FIN736CB	FIN315IG	FIN312EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm	4730.732	FIN3732HG
1,65 mm	4730.733	FIN3733HG
1,80 mm	4730.734	FIN3734HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.126				2175.046	2175.104		
FIN026AF				FIN346FE	FIN104OF		

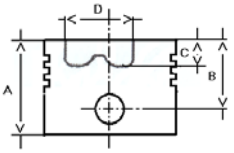
1526.180				7750.081			
FIN1027KR				FIN694OP			

6585.096	6590.319	5050.051	6531.468		9672.117		
FIN690FP	FIN140JP	FIN049NH	FIN2204NO		FIN793DV		

LOMBARDINI

LDW 2204/T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2199	4	88	90,4	7303635 →





TESTA *HEAD*	
A	
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D	
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F	

FIN484PN
8480.109



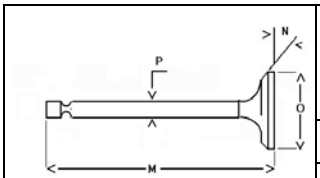


TIPO *TYPE*

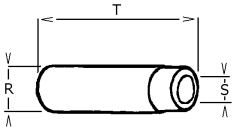


88	6501.939	FIN1768PC00	8211.230	FIN531RS00
88,5	6501.940	FIN1768PC05	8211.231	FIN531RS05
89	6501.941	FIN1768PC10	8211.232	FIN531RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	RP	4	50,00	53,70	21,30		STD - 025 - 050 075 - 100	1640.040	FIN041CR STD
MB	AL	5	60,00	63,00	21,40		STD - 025 - 050	1611.205	FIN205MB STD
CS	AL	1					STD	1580.147	FIN088CS STD
CS	AL	1					STD	1580.148	FIN089CS STD
PB	BM	4					SEMIF.	1630.021	FIN015PB
TW	AL	2					STD - 010	1257.167	FIN109TW STD
CS	AL	1					STD	1580.167	FIN090CS STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	4	40,3	7	101,6	30°	A9	9652.160	FINA6107
EX	FN	4	35,5	7	102	45°	A9	9685.142	FINS6106



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	4	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB
IN	G	4	12,06	7,02	36,5	I	4845.251	FIN1657ASA
IN	G		12,26	7,02	36,5	I		FIN1657ASB

LOMBARDINI

LDW 2204/T	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	2199	4	88	90,4	7315135 →

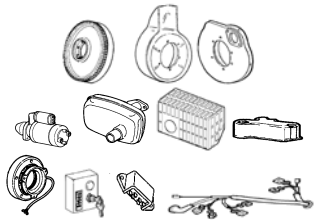
ATTENZIONE
VEDI PAG. 33-27
ATTENTION
SEE PAGE 33-27

	LV	LD				IN	EX
	8205.120	1213.348	1213.349	4601.166	4400.070	4420.054	4420.071
	FIN988SM	FIN352RT	FIN940RT	FIN099CO	FIN736CB	FIN315IG	FIN312EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,50 mm	4730.732	FIN3732HG
1,65 mm	4730.733	FIN3733HG
1,80 mm	4730.734	FIN3734HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.126				2175.046	2175.104		
FIN026AF				FIN346FE	FIN104OF		

				7750.081			
				FIN694OP			

6585.096	6590.319	5050.051	6531.468		9672.117		
FIN690FP	FIN140JP	FIN049NH	FIN2204NO		FIN793DV		

LOMBARDINI

SERIE CHD

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
1	Serie guarnizione motore con anelli di tenuta e senza guarnizione testa	*Gasket set with seal rings and without head gasket*	LDW1503 , LDW1603	FIN090SHA	
2	Serie guarnizione motore inferiore	*Gasket bottom set*	LDW1503 , LDW1603	FIN990BMA	8205.115
3	Serie guarnizione motore con anelli di tenuta e senza guarnizione testa	*Gasket set with seal rings and without head gasket*	LDW2004 , LDW2204	FIN091SHA	
4	Serie guarnizione motore inferiore	*Gasket bottom set*	LDW2004 , LDW2204	FIN984BMA	8205.118
5	Serie guarnizione motore con anelli di tenuta e senza guarnizione testa	*Gasket set with seal rings and without head gasket*	LDW2004/T , LDW2204/T	FIN092SHA	
6	Serie guarnizione motore inferiore	*Gasket bottom set*	LDW2004/T , LDW2204/T	FIN985BMA	8205.121
7	Kit viti motore	*Engine stud kit*	LDW1503 , LDW1603 , LDW2004 , LDW2204 , LDW2004/T(4257594 ←) LDW2204/T(4257594 ←)	FIN91100GS	1862.091
8	Kit viti motore	*Engine stud kit*	LDW2004/T(4257595 →) LDW2204/T(4257595 →)	FIN91104GS	9820.174
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					

LOMBARDINI

SERIE CHD

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					

SERIE LGW
LOMBARDINI
LGW SERIES

1	LGW 523	5637817 ←
3	LGW 523	5637818 →
5	LGW 523 CITYCAR P/F	5637817 ←
7	LGW 523 CITYCAR P/F	5637818 →
9	LGW 523 MPI	5637817 ←
11	LGW 523 MPI	5637818 →
13	LGW 627	4271468 ←
15	LGW 627	4271469 → 5637817
17	LGW 627	5637818 →
19	ALTRI ARTICOLI	*OTHERS ITEMS*

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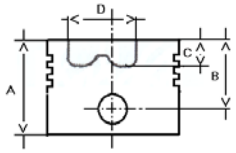
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OEM names, codes and part numbers, used in this catalogue, are for reference only.

LOMBARDINI

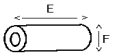
LGW 523	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	2	72	62	5637817 ←





TESTA *HEAD*	
A	
B	
C	
D	
E	51
F	18

FIN480PN
8480.087



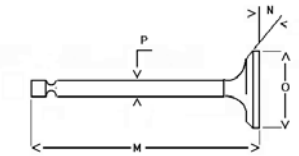


TIPO *TYPE*		

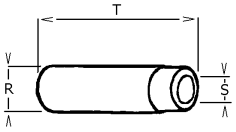


72	6501.497	FIN1769PC00	8211.242	FIN534RS00
72,5	6501.498	FIN1769PC05	8211.243	FIN534RS05
73		FIN1769PC10	8211.244	FIN534RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	ASI	2	40,00	43,67	16,50		STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	3	48,00	52,01	19,00		STD - 025 - 050	1611.188	FIN818MB STD
PB	BM	2	17,40	20,00	20,00		SEMIF.	1630.035	FIN305PB
TW	AL	2	56,25	72	2,36		STD - 010	1257.081	FIN481TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	33	7	91,1	30°	A1	9652.101	FINA154
EX	FN	2	29	7	91,3	45°	A1	9685.105	FINS155



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LGW 523	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	2	72	62	5637817 ←

ATTENZIONE
VEDI PAG. 19-28
ATTENTION
SEE PAGE 19-28

		LV	LD			IN	EX
		1213.347	1213.303	4431.130	4400.065	4420.074	4420.076
		FIN941RT	FIN951RT	FIN095CO	FIN739CB	FIN316IG	FIN390EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,45 mm	4730.591	FIN103HG
1,55 mm	4730.592	FIN104HG
1,65 mm	4730.593	FIN105HG
1,90 mm		FIN124HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

2175.166				3730.121	2175.107		
FIN665AF				FIN121FE	FIN407OF		

1526.270				6605.096			
FIN1028KR				FIN696OP			

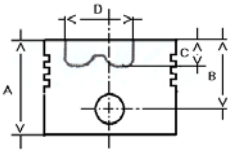
6585.070							
FIN693FP							

	7362.298						
	FIN298VR						

LOMBARDINI

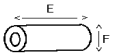
LGW 523	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	2	72	62	5637818 →





TESTA *HEAD*	
A	
B	
C	
D	
E	51
F	18

FIN480PN
8480.087



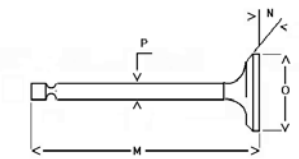


TIPO *TYPE*		

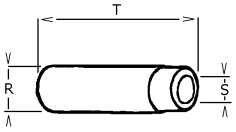


72	6501.497	FIN1769PC00	8211.242	FIN534RS00
72,5	6501.498	FIN1769PC05	8211.243	FIN534RS05
73		FIN1769PC10	8211.244	FIN534RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	ASI	2	40,00	43,67	16,50		STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	3	48,00	52,01	19,00		STD - 025 - 050	1611.188	FIN818MB STD
PB	BM	2	17,40	20,00	20,00		SEMIF.	1630.035	FIN305PB
TW	AL	2	56,25	72,00	2,36		STD - 010	1257.081	FIN481TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	33	7	91,1	30°	A1	9652.101	FINA154
EX	FN	2	29	7	91,3	45°	A1	9685.105	FINS155



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LGW 523	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	2	72	62	5637818 →

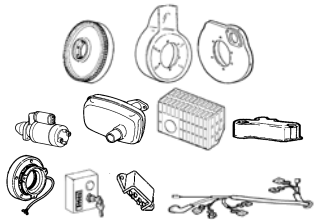
ATTENZIONE
VEDI PAG. 19-28
ATTENTION
SEE PAGE 19-28

		LV	LD			IN	EX
		1213.347	1213.303	4431.130	4400.065	4420.074	4420.076
		FIN941RT	FIN951RT	FIN095CO	FIN739CB	FIN316IG	FIN390EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,43 mm	4730.877	FIN3877HG
1,53 mm	4730.878	FIN3878HG
1,63 mm	4730.879	FIN3879HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.166				3730.121	2175.107		
FIN665AF				FIN121FE	FIN407OF		

1526.270				6605.096			
FIN1028KR				FIN696OP			

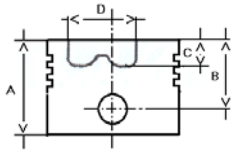
6585.070							
FIN693FP							

	7362.298						
	FIN298VR						

LOMBARDINI

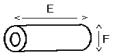
LGW 523 CITYCAR P/F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	2	72	62	5637817 ←





TESTA *HEAD*	
A	
B	
C	
D	
E	51
F	18

FIN480PN
8480.087



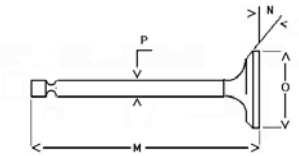


TIPO *TYPE*		

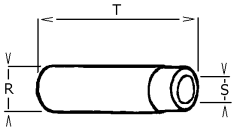


72	6501.497	FIN1769PC00	8211.242	FIN534RS00
72,5	6501.498	FIN1769PC05	8211.243	FIN534RS05
73		FIN1769PC10	8211.244	FIN534RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	ASI	2	40,00	43,67	16,50		STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	3	48,00	52,01	19,00		STD - 025 - 050	1611.188	FIN818MB STD
PB	BM	2	17,40	20,00	20,00		SEMIF.	1630.035	FIN305PB
TW	AL	2	56,25	72,00	2,36		STD - 010	1257.081	FIN481TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	33	7	91,1	30°	A1	9652.101	FINA154
EX	FN	2	29	7	91,3	45°	A1	9685.105	FINS155



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LGW 523 CITYCAR P/F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	2	72	62	5637817 ←

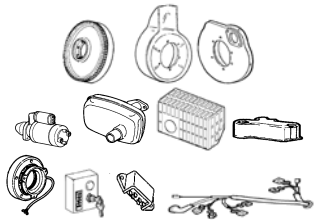
ATTENZIONE
VEDI PAG. 19-28
ATTENTION
SEE PAGE 19-28

		LV	LD			IN	EX
		1213.347	1213.303		4400.065	4420.074	4420.076
		FIN941RT	FIN951RT		FIN739CB	FIN316IG	FIN390EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,45 mm	4730.591	FIN103HG
1,55 mm	4730.592	FIN104HG
1,65 mm	4730.593	FIN105HG
1,90 mm		FIN124HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.166				3730.121	2175.107		
FIN665AF				FIN121FE	FIN407OF		

1526.270				6605.096			
FIN1028KR				FIN696OP			

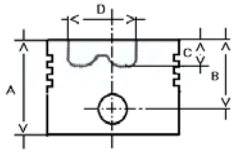
6585.070							
FIN693FP							

	7362.298						
	FIN298VR						

LOMBARDINI

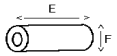
LGW 523 CITYCAR P/F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	2	72	62	5637818 →





TESTA *HEAD*	
A	
B	
C	
D	
E	51
F	18

FIN480PN
8480.087



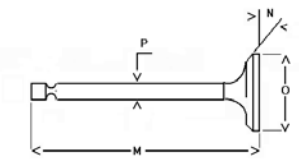


TIPO *TYPE*		

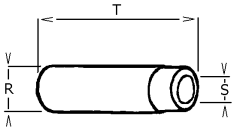


72	6501.497	FIN1769PC00	8211.242	FIN534RS00
72,5	6501.498	FIN1769PC05	8211.243	FIN534RS05
73		FIN1769PC10	8211.244	FIN534RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	ASI	2	40,00	43,67	16,50		STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	3	48,00	52,01	19,00		STD - 025 - 050	1611.188	FIN818MB STD
PB	BM	2	17,40	20,00	20,00		SEMIF.	1630.035	FIN305PB
TW	AL	2	56,25	72,00	2,36		STD - 010	1257.081	FIN481TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	33	7	91,1	30°	A1	9652.101	FINA154
EX	FN	2	29	7	91,3	45°	A1	9685.105	FINS155



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LGW 523 CITYCAR P/F	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	2	72	62	5637818 →

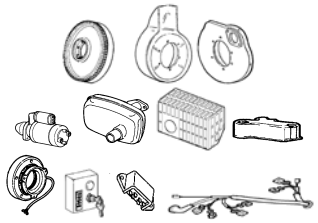
ATTENZIONE
VEDI PAG. 19-28
ATTENTION
SEE PAGE 19-28

		LV	LD			IN	EX
		1213.347	1213.303		4400.065	4420.074	4420.076
		FIN941RT	FIN951RT		FIN739CB	FIN316IG	FIN390EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,43 mm	4730.877	FIN3877HG
1,53 mm	4730.878	FIN3878HG
1,63 mm	4730.879	FIN3879HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.166				3730.121	2175.107		
FIN665AF				FIN121FE	FIN407OF		

1526.270				6605.096			
FIN1028KR				FIN696OP			

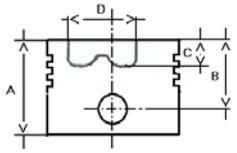
6585.070							
FIN693FP							

	7362.298						
	FIN298VR						

LOMBARDINI

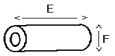
LGW 523 MPI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	2	72	62	5637817 ←





TESTA *HEAD*	
A	
B	
C	
D	
E	51
F	18

FIN480PN
8480.087



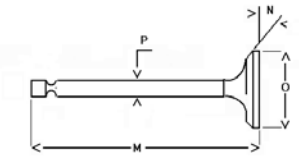


TIPO *TYPE*

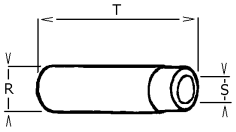


72	6501.862	FIN1772PC00	8211.242	FIN534RS00
72,5	6501.863	FIN1772PC05	8211.243	FIN534RS05
73	6501.864	FIN1772PC10	8211.244	FIN534RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	ASI	2	40,00	43,67	16,50		STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	3	48,00	52,01	19,00		STD - 025 - 050	1611.188	FIN818MB STD
PB	BM	2	17,4	20,00	20,00		SEMIF.	1630.035	FIN305PB
TW	AL	2	56,25	72,00	2,36		STD - 010	1257.081	FIN481TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	33	7	91,1	30°	A1	9652.101	FINA154
EX	FN	2	29	7	91,3	45°	A1	9685.105	FINS155



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LGW 523 MPI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	2	72	62	5637817 ←

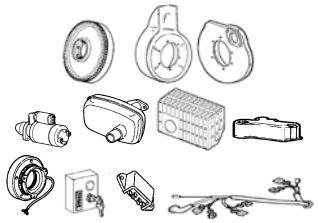
ATTENZIONE
VEDI PAG. 19-28
ATTENTION
SEE PAGE 19-28

		LV	LD			IN	EX
		1213.347	1213.303		4400.076	4420.074	4420.076
		FIN941RT	FIN951RT		FIN743CB	FIN316IG	FIN390EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,45 mm	4730.591	FIN103HG
1,55 mm	4730.592	FIN104HG
1,65 mm	4730.593	FIN105HG
1,90 mm		FIN124HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



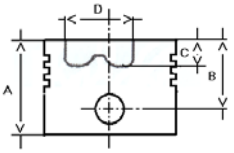
2175.166					2175.107		
FIN665AF					FIN407OF		

1526.270							
FIN1028KR							

LOMBARDINI

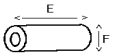
LGW 523 MPI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	2	72	62	5637818 →





TESTA *HEAD*	
A	
B	
C	
D	
E	51
F	18

FIN480PN
8480.087



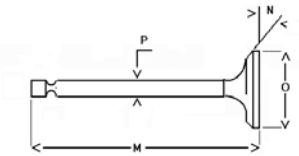


TIPO *TYPE*		

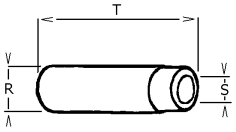


72	6501.862	FIN1772PC00	8211.242	FIN534RS00
72,5	6501.863	FIN1772PC05	8211.243	FIN534RS05
73	6501.864	FIN1772PC10	8211.244	FIN534RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	ASI	2	40,00	43,67	16,50		STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	3	48,00	52,01	19,00		STD - 025 - 050	1611.188	FIN818MB STD
PB	BM	2	17,40	20,00	20,00		SEMIF.	1630.035	FIN305PB
TW	AL	2	56,25	72,00	2,36		STD - 010	1257.081	FIN481TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	33	7	91,1	30°	A1	9652.101	FINA154
EX	FN	2	29	7	91,3	45°	A1	9685.105	FINS155



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LGW 523 MPI	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	505	2	72	62	5637818 →

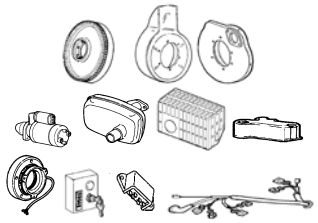
ATTENZIONE
VEDI PAG. 19-28
ATTENTION
SEE PAGE 19-28

		LV	LD			IN	EX
		1213.347	1213.303		4400.076	4420.074	4420.076
		FIN941RT	FIN951RT		FIN743CB	FIN316IG	FIN390EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,43 mm	4730.877	FIN3877HG
1,53 mm	4730.878	FIN3878HG
1,63 mm	4730.879	FIN3879HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



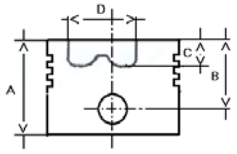
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FIN665AF					FIN407OF		

1526.270							
FIN1028KR							

LOMBARDINI

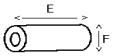
LGW 627	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	611	2	72	75	4271468 ←





TESTA *HEAD*	
A	
B	
C	
D	
E	51
F	18

FIN480PN
8480.087



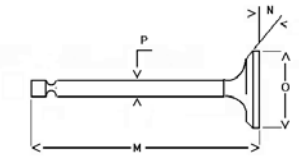


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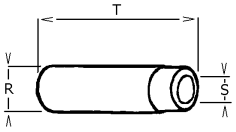


72	6501.541	FIN1770PC00	8211.242	FIN534RS00
72,5	6501.542	FIN1770PC05	8211.243	FIN534RS05
73	6501.543	FIN1770PC10	8211.244	FIN534RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	
CR	ASI	2	40,00	43,67	16,50		STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	3	48,00	52,01	19,00		STD - 025 - 050	1611.188	FIN818MB STD
PB	BM	2	17,40	20,00	20,00		SEMIF.	1630.035	FIN305PB
TW	AL	2	59,30	72,20	2,31		STD	1257.158	FIN458TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	
IN	FS	2	33	7	91,1	30°	A1	9652.101	FINA154
EX	FN	2	29	7	91,3	45°	A1	9685.105	FINS155



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	
IN	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LGW 627	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	611	2	72	75	4271468 ←

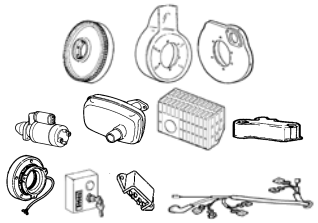
ATTENZIONE
VEDI PAG. 19-28
ATTENTION
SEE PAGE 19-28

		LV	LD			IN	EX
		1213.347	1213.303	4431.130	4400.064		4420.076
		FIN941RT	FIN951RT	FIN095CO	FIN742CB		FIN390EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,45 mm	4730.591	FIN103HG
1,55 mm	4730.592	FIN104HG
1,65 mm	4730.593	FIN105HG
1,90 mm		FIN124HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT



2175.124				3730.121	2175.107		
FIN024AF				FIN121FE	FIN407OF		

1526.105				6605.096			
FIN1029KR				FIN696OP			

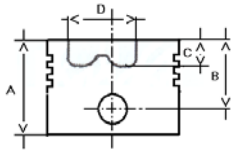
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FIN693FP							

	7362.298						
	FIN298VR						

LOMBARDINI

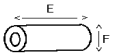
LGW 627	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	611	2	72	75	4271469 → 5637817





TESTA *HEAD*	
A	
B	
C	
D	
E	51
F	18

FIN480PN
8480.087



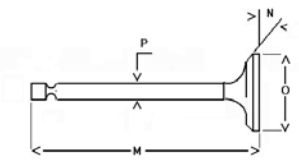


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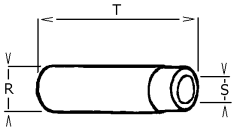


72	6501.541	FIN1770PC00	8211.242	FIN534RS00
72,5	6501.542	FIN1770PC05	8211.243	FIN534RS05
73	6501.543	FIN1770PC10	8211.244	FIN534RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	ASI	2	40,00	43,67	16,50		STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	3	51,10	54,00	19,00		STD - 025 - 050	1611.193	FIN839MB STD
PB	BM	2	17,40	20,00	20,00		SEMIF.	1630.035	FIN305PB
TW	AL	2	59,30	72,20	2,31		STD	1257.158	FIN458TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	33	7	91,1	30°	A1	9652.101	FINA154
EX	FN	2	29	7	91,3	45°	A1	9685.105	FINS155



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LGW 627	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	611	2	72	75	4271469 → 5637817

ATTENZIONE
VEDI PAG. 19-28
ATTENTION
SEE PAGE 19-28

		LV	LD			IN	EX
		1213.347	1213.303	4431.130	4400.064		4420.076
		FIN941RT	FIN951RT	FIN095CO	FIN742CB		FIN390EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,45 mm	4730.591	FIN103HG
1,55 mm	4730.592	FIN104HG
1,65 mm	4730.593	FIN105HG
1,90 mm		FIN124HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

2175.124				3730.121	2175.107		
FIN024AF				FIN121FE	FIN407OF		

1526.105				6605.096			
FIN1029KR				FIN696OP			

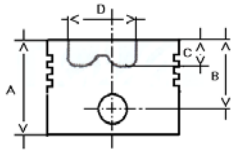
6585.070							
FIN693FP							

	7362.298						
	FIN298VR						

LOMBARDINI

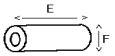
LGW 627	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	611	2	72	75	5637818 →





TESTA *HEAD*	
A	
B	
C	
D	
E	51
F	18

FIN480PN
8480.087



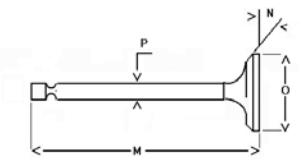


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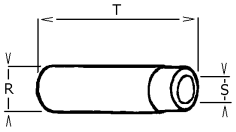


72	6501.541	FIN1770PC00	8211.242	FIN534RS00
72,5	6501.542	FIN1770PC05	8211.243	FIN534RS05
73	6501.543	FIN1770PC10	8211.244	FIN534RS10

		Nr.						ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
CR	ASI	2	40,00	43,67	16,50		STD - 025 - 050	1640.116	FIN116CR STD
MB	ASI	3	51,10	54,00	19,00		STD - 025 - 050	1611.193	FIN839MB STD
PB	BM	2	17,40	20,00	20,00		SEMIF.	1630.035	FIN305PB
TW	AL	2	59,30	72,20	2,31		STD	1257.158	FIN458TW STD



IN EX		Nr.	O	P	M	N		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	FS	2	33	7	91,1	30°	A1	9652.101	FINA154
EX	FN	2	29	7	91,3	45°	A1	9685.105	FINS155



IN EX		Nr.	R	S	T		ADATTABILE A: *SUITABLE FOR:*	FINIMPIANTI
IN	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
IN	G		11,26	7,03	36,5	I		FIN1655ASB
EX	G	2	11,06	7,03	36,5	I	4845.200	FIN1655ASA
EX	G		11,26	7,03	36,5	I		FIN1655ASB

LOMBARDINI

LGW 627	Cm³	CILINDRI *CYLINDERS*	ALESAGGIO *BORE*	CORSA *STROKE*	VERSIONE *VERSION*
	611	2	72	75	5637818 →

ATTENZIONE
VEDI PAG. 19-28
ATTENTION
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		LV	LD			IN	EX
		1213.347	1213.303	4431.130	4400.064		4420.076
		FIN941RT	FIN951RT	FIN095CO	FIN742CB		FIN390EG

↓ ==== ↑	ADATTABILE A: *SUITABLE FOR:*	
1,45 mm	4730.591	FIN103HG
1,55 mm	4730.592	FIN104HG
1,65 mm	4730.593	FIN105HG
1,90 mm		FIN124HG

Nr.	ENGINE KIT
1	
1	
1	

ELECTRIC KIT

2175.124				3730.121	2175.107		
FIN024AF				FIN121FE	FIN407OF		

1526.105				6605.096			
FIN1029KR				FIN696OP			

6585.070							
FIN693FP							

	7362.298						
	FIN298VR						

LOMBARDINI

SERIE LGW

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
1	Serie guarnizione motore con anelli di tenuta e senza guarnizione testa	*Gasket set with seal rings and without head gasket*	LGW523	FIN1422SHA	8205.075
2	Serie guarnizione motore con anelli di tenuta e senza guarnizione testa	*Gasket set with seal rings and without head gasket*	LGW523 CITYCAR P/F, LGW523 MPI	FIN1423SHA	8205.128
3	Serie guarnizione motore con anelli di tenuta e senza guarnizione testa	*Gasket set with seal rings and without head gasket*	LGW627	FIN1424SHA	8205.079
4	Kit viti motore	*Engine stud kit*	LGW523 , LGW523 CITYCAR P/F, LGW627	FIN91102GS	9820.222
5	Kit viti motore	*Engine stud kit*	LGW523 MPI	FIN91105GS	9820.206
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					

LOMBARDINI

SERIE LGW

ALTRI ARTICOLI

OTHERS ITEMS

POS.	ARTICOLO	*ITEM*	MOTORE *ENGINE*	CODICE FINIMPIANTI *FINIMPIANTI REF.*	ADATTABILE A *SUITABLE FOR:*
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					

TAVOLE DI CORRISPONDENZA

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A	**FINIMPIANTI - OEM**
B	**OEM - FINIMPIANTI**

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TAVOLE DI CORRISPONDENZA

CROSS REFERENCES

CODICI FINIMPIANTI
CODICI ORIGINALI

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FIN007PB	1630.007	1	11
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FIN007PB	1630.007	1	27
FIN007PB	1630.007	1	29
FIN007PB	1630.007	1	3
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FIN007PB	1630.007	1	5
FIN007PB	1630.007	1	7
FIN007PB	1630.007	1	9
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FIN012MB STD	1611.012	4	ALL
FIN012PB	1630.012	5	ALL
FIN012PB	1630.012	6	ALL
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FIN012TW STD	1257.012	3	7-9-11-13-15-17-19-21-23-25-27-29-31-33
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FIN015ORS	8150.015	8	5
FIN015PB	1630.021	27	ALL
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FIN016DV	9672.012	8	2-4
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FIN017ORS	8150.017	10	11
FIN018AP	4740.018	4	56
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FIN018NH	6615.018	5	ALL
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FIN018NH	6615.018	7	ALL
FIN018NH	6615.018	9	4-6
FIN018OL	1400.363	1	ALL
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FIN021SF	9050.021	2	2-4-6-10-14
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FIN023MB STD	1611.217	1	ALL
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FIN024CR STD	1640.024	3	1-3-5-11-13-15
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FIN025OP	4336.025	1	ALL
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FIN1030KR	1526.030	4	2-4-6-8-10-12-14-16-18-20-22-24-26-28-30-32-34-36-38-40-42-44-46-48
FIN1030KR	1526.030	8	2-4
FIN1032KR	1526.226	13	22-24-26
FIN1032KR	1526.226	26	ALL
FIN103HG	4730.591	13	2-4-6-8-10-12
FIN103HG	4730.591	28	2-6-10-14-16-18
FIN103NO	6531.010	3	ALL
FIN104CO	4775.561	26	16
FIN104HG	4730.592	13	2-4-6-8-10-12
FIN104HG	4730.592	28	2-6-10-14-16-18

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FIN1055KR 050	1526.164	11	13
FIN1055KR STD	1526.155	11	4
FIN105HG	4730.593	13	2-4-6-8-10-12
FIN105HG	4730.593	28	2-6-10-14-16-18
FIN106HG	4730.595	13	14-16
FIN107CGA		12	2
FIN107CGB	A21R042	12	2
FIN107HG	4730.596	13	14-16
FIN107NO	6531.265	1	ALL
FIN107NO	6531.265	2	ALL
FIN107NO	6531.265	5	ALL
FIN107NO	6531.265	6	ALL
FIN107NO	6531.265	7	ALL
FIN107NO	6531.265	9	4-6
FIN108HG	4730.597	13	14-16
FIN108TW STD	1257.008	4	1-3-5-7-9-11-13-15-17-19-21-23-25-27-29-31-33
FIN108TW STD	1257.008	4	37-39-41-43-45-47-49-51-53
FIN1096CS BAR		4	55
FIN1096CS STD	8675.135 + 1611.012	4	ALL
FIN1097CS 050	8675.067 + 1610.057	2	17
FIN1097CS 100	8675.067 + 1610.026	2	ALL
FIN1097CS STD	8675.067 + 1610.025	2	17
FIN1098CS 100	8676.098 + 1610.024	1	ALL
FIN1098CS STD	8676.098 + 1611.217	1	33
FIN109AF	3700.198	4	2-4-6-8-10-12-20-22-24-34-36-42-44-48-50
FIN109HG	4730.715	13	18-20-22-24-26-28
FIN109TW STD	1257.167	27	5-11-17-19-21-23-25-27-29-31
FIN1111CK	1051.111	13	18-20-22-24-26-28
FIN111AF	3700.111	4	14-26-28-30-32-38-46-52
FIN111CGA		10	10
FIN111CGB	A20R093	10	10
FIN112HG	4730.739	26	2
FIN112NF	5496.111	1	2-4-6-8-10-12-14-16-18-20-22-24-30-32
FIN112NF	5496.111	2	2-4-6-8-10-12-14
FIN112NF	5496.111	5	ALL
FIN113HG	4730.740	26	2
FIN113TW STD	1257.013	5	ALL
FIN114HG	4730.741	26	2
FIN115CK	1050.115	4	2-4-6-10-12-20-24-26-28-30-32-34-42
FIN115HG	4730.742	26	6-14
FIN115NO	6531.104	10	2-4-6-8
FIN115NO	6531.104	4	14-16-18-20-22-24-34-36-38-42-44-48-50-52
FIN115NO	6531.104	8	2-4
FIN116CR STD	1640.116	13	3-11-15-19-23-25-27
FIN116CR STD	1640.116	26	ALL
FIN116CR STD	1640.116	28	ALL
FIN116HG	4730.743	26	6-14
FIN1178KK	1511.078	4	32
FIN117CK	1050.117	4	14-16-18
FIN117HG	4730.744	26	6-14
FIN118NF	5496.118	2	16
FIN119CK	1050.911	11	13
FIN119CV	4335.015	10	11
FIN119CV	4335.015	11	13
FIN120HG	4730.694	26	8-10-12-16
FIN121FE	3730.121	11	13
FIN121FE	3730.121	28	2-4-6-8-14-16-18
FIN121HG	4730.695	26	8-10-12-16
FIN122CO	4775.552	26	4
FIN122HG	4730.696	26	8-10-12-16
FIN124HG		13	2-4-6-8-10-12
FIN124HG		28	2-6-10-14-16-18
FIN128JP	6590.128	4	38-46
FIN130JP	6590.130	8	2-4
FIN130MB STD	1611.131	6	ALL
FIN133CL	2125.133	4	20-22-24-34-36-42-44-48-50
FIN134BE	2440.034	6	19
FIN136JP	6590.136	4	14-16-18-20-22-24
FIN137JP	6590.376	27	20-22-24-26
FIN137OP	7750.032 + 7750.054	6	19
FIN138JP	6590.318	27	2-4-6-8-10-12
FIN138MB STD	1611.138	13	1-9-13-17-21-27
FIN139AF	3700.139	2	2-4-6-8-10-12-14
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FIN140AF	3700.140	5	25
FIN140JP	6590.319	27	14-16-18-28-30-32
FIN140SL00	2380.040	3	1-3-5
FIN140VA	014R041	10	10
FIN141AF	3700.141	2	16
FIN141MB STD	1611.141	27	1-3-7-9-13-15-19-23-27
FIN1422SHA	8205.075	28	19
FIN1423SHA	8205.128	28	19
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FIN142TL	5840.142	1	4-6-8-10-12-14-16-18-20-22-26-28-30
FIN142TL	5840.142	4	6-14-16-18-20-24-34-40-42-48-50-54
FIN1435SV	8000.036	1	33
FIN1436SV	8000.046	2	18
FIN143FW		4	55
FIN143TL	5840.143	2	8-12-16
FIN145PC00	6502.028	4	9-11
FIN145PC05	6502.029	4	9-11
FIN145PC10	6502.030	4	9-11
FIN146PC00	6500.318	4	13-15-17-19-21-23
FIN146PC05	6500.319	4	13-15-17-19-21-23
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FIN147PC00	6500.095	1	1
FIN147PC05	6500.096	1	1
FIN147PC10	6500.097	1	1
FIN147SL00	2380.077	1	1
FIN1503PC00	6501.090	4	1-3-5-7
FIN1503PC05	6501.091	4	1-3-5-7
FIN1503PC10	6501.092	4	1-3-5-7
FIN150CK	1052.015	6	ALL
FIN150PC00	6502.063	4	25-27-29
FIN150PC05	6502.064	4	25-27-29
FIN150PC10	6502.065	4	25-27-29
FIN1510PC00	6501.021	2	11
FIN1510PC05	6501.022	2	11
FIN1510PC10	6501.023	2	11
FIN1515SK	1011.151	4	55
FIN151TG	1410.151	4	55
FIN152PC00	6500.733	4	31-33-35-37
FIN152PC05	6500.734	4	31-33-35-37
FIN152PC10	6500.735	4	31-33-35-37
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FIN153PC05	6500.911	4	39
FIN153PC10	6500.912	4	39
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FIN154PC05	6500.113	8	1
FIN154PC10	6500.114	8	1
FIN155PC00	6501.044	1	3-5-9-11-13-15
FIN155PC05	6501.045	1	3-5-9-11-13-15
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FIN157PC00	6501.073	1	7-17-19-21-23-25-27-29-31
FIN157PC05	6501.074	1	7-17-19-21-23-25-27-29-31
FIN157PC10	6501.075	1	7-17-19-21-23-25-27-29-31
FIN157SL00	2380.553	1	11-15-19-23-27-31
FIN159PC00	6500.150	4	41-43-45
FIN159PC05	6500.151	4	41-43-45
FIN159PC10	6500.152	4	41-43-45
FIN159SL00	2380.457	4	41-43-45
FIN160PC00	6500.811	4	47
FIN160PC05	6500.812	4	47
FIN160PC10	6500.813	4	47
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FIN161MB STD	1611.160	7	ALL
FIN161MB STD	1611.160	8	1-3
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FIN161PC05	6500.144	8	3
FIN161PC10	6500.145	8	3
FIN1630PC00	6501.538	11	1
FIN1630PC05	6501.539	11	1
FIN1630PC10	6501.540	11	1
FIN1632PC00	6501.487	11	5

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FIN1634PC00	6501.766	27	19-21-23-25
FIN1634PC05	6501.767	27	19-21-23-25
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FIN1655ASA	4845.200	26	ALL
FIN1655ASA	4845.200	28	ALL
FIN1656ASA	4845.227	27	1-7-13
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FIN167PC00	6502.048	5	1-3-5
FIN167PC00	6502.048	6	1-3
FIN167PC05	6502.049	5	1-3-5
FIN167PC05	6502.049	6	1-3
FIN167PC10	6502.050	5	1-3-5
FIN167PC10	6502.050	6	1-3
FIN1682PC00	6501.769	11	7
FIN1682PC05	6501.770	11	7
FIN1682PC10	6501.771	11	7
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FIN168PC05	6500.110	7	1-3-5-7-9-11-13
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FIN168SL00	2380.570	7	1-3-5-7-9-11-13
FIN169PC00	6502.066	5	7-9-11-13-15-17
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FIN169PC05	6502.067	5	7-9-11-13-15-17
FIN169PC05	6502.067	6	5-7-9
FIN169PC10	6502.068	5	7-9-11-13-15-17
FIN169PC10	6502.068	6	5-7-9
FIN170SL	2381.071	5	1-3-5
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FIN171PC00	6500.070	2	3-5-7
FIN171PC05	6500.071	2	3-5-7
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FIN173PC00	6500.272	9	7-9-11-13
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FIN173PC05	6500.273	9	7-9-11-13
FIN173PC10	6500.274	7	15-17-19-21-23-25
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FIN174PC10	6501.023-V	2	9
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FIN176PC05	6500.101	6	11-15
FIN176PC10	6500.102	5	19
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FIN1770PC05	6501.542	28	13-15-17
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FIN1772PC05	6501.863	28	9-11
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FIN177PC05	6501.071	2	13-15
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FIN177SL00	2380.082	2	13-15
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FIN178PC00	6501.334	3	31-33
FIN178PC05	6501.335	3	31-33
FIN178PC10	6501.336	3	31-33
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FIN180CFA	5496.180	3	ALL
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FIN180PC05	6500.996	13	9-11-13-15-17-19-27
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FIN182PC00	6501.250	11	3
FIN182PC05	6501.251	11	3
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FIN191PC00	A21R028	12	1
FIN191PC05		12	1
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FIN194PC05		12	3
FIN194PC10		12	3
FIN198PC00	A22R063	10	9
FIN198PC05	A22R064	10	9
FIN198PC10	A22R065	10	9
FIN200PN	854.12	11	11
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FIN208ASA	464R077	11	11
FIN208ASA	464R077	12	1
FIN208ASA	464R077	12	3
FIN208ASA	464R077	9	1
FIN2124KIT	4898.010	3	32-34
FIN2132KIT	A23R098	10	10
FIN219CK	1050.912	11	13
FIN2204NO	6531.468	27	ALL
FIN220CK	1051.130	11	13
FIN220CO	451R017	9	2
FIN221CO	4601.180	10	10
FIN221FE	3730.122	11	13
FIN221JP	656R021	10	10
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FIN2342RS05		2	1
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FIN236FE	3730.036	1	34
FIN236FE	3730.036	10	11
FIN236FE	3730.036	4	56
FIN237FE	3730.037	10	11
FIN237FE	3730.037	7	27
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FIN238VR	7362.228	13	2-4-6-8-10-12-14-16-18-20
FIN238VR	7362.228	2	8-12-16
FIN238VR	7362.228	26	2-6-8
FIN238VR	7362.228	3	2-4-6-8-10-12-14-16-18-20-22-24-26-28-30-34
FIN238VR	7362.228	4	20-24-34-38-40-42-46-48-50-52-54
FIN238VR	7362.228	5	ALL
FIN238VR	7362.228	6	ALL
FIN238VR	7362.228	8	2-4
FIN238VR	7362.228	9	4-6-8-10-12-14
FIN241HG	4730.026	4	2-4-6-8
FIN2422KIT	A22R078	9	2
FIN2423KIT	4898.033	11	12
FIN2424KIT	A23R042	12	2
FIN2425SV	8000.037	1	33
FIN2426SV	8000.047	2	18
FIN242HG	4730.029	4	2-4-6-8
FIN243HG	4730.017	4	2-4-6-8
FIN243OP	A21R043	12	2-4
FIN244HG	4730.027	4	2-4-6-8
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FIN248PM	6927.048	4	20-22-24-34-36-42-44-48-50
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FIN253PF	1301.053	4	2-4-6-8-10-12-20-22-24-34-36-42-44-48-50
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FIN259PC05	6501.348	6	13-17
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FIN2670RS05	8211.261	11	9
FIN2670RS10	8211.262	11	9
FIN268FE	3730.068	13	29
FIN268FE	3730.068	26	17
FIN268SR	2569.616	1	2-4-6-8-10-12-18-20-26-28-30-32
FIN269CK	1050.669	4	48-50
FIN269PF	1301.069	1	4-8-10-12-14-16-18-20-22-24-30-32
FIN269PF	1301.069	2	2-4-6-8-10-12-14-16
FIN269PF	1301.069	5	25
FIN270HG	4730.117	1	ALL
FIN271FE	3730.071	10	11
FIN271HG	4730.118	1	ALL
FIN272FE	3730.072	13	29
FIN272FE	3730.072	26	17
FIN272HG	4730.119	1	ALL
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FIN274HG	4730.121	1	ALL
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FIN277SL00	2380.177	4	19-21
FIN278CK	1050.678	4	54
FIN280HG	4730.107	2	4-6-8
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FIN281GP	5095.081	2	14-16
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FIN284HG	4730.111	2	4-6-8
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FIN290HG	4730.112	2	10-12-14-16
FIN291HG	4730.113	2	10-12-14-16
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FIN293DV	9672.093	4	40-54
FIN293HG	4730.115	2	10-12-14-16
FIN293NO	6531.436	13	ALL
FIN293NO	6531.436	26	2-6-8-10-12-14-16
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FIN298VR	7362.298	10	11
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FIN298VR	7362.298	13	30
FIN298VR	7362.298	26	17
FIN298VR	7362.298	28	2-4-6-8-14-16-18
FIN298VR	7362.298	4	6
FIN298VR	7362.298	7	ALL
FIN300HG	4730.030	4	10-12-14-16-18-20-22-24
FIN301FP	6585.103	11	8-10
FIN301HG	4730.031	4	10-12-14-16-18-20-22-24
FIN3028RF	2605.028 + 9375.274	4	55
FIN302HG	4730.032	4	10-12-14-16-18-20-22-24
FIN302IG	4420.080	13	2-4-6-8-10-12
FIN302IG	4420.080	26	2
FIN3033RF	2605.033	1	33
FIN3033RF	2605.033	10	11
FIN3033RF	2605.033	2	18
FIN3033RF	2605.033	5	25
FIN3033RF	2605.033	6	19
FIN3033RF	2605.033	7	27
FIN3033RF	2605.033	8	5
FIN3033RF	2605.033	9	15
FIN303CGA		9	2
FIN303CGB	A22R073	9	2
FIN303HG	4730.033	4	10-12-14-16-18-20-22-24
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FIN303ST	9055.003	1	2-4-6-8-10-14-18-26
FIN303ST	9055.003	2	2-4-6-8-10-12-14-16
FIN303ST	9055.003	4	2-4-10-12-26-28-30
FIN303ST	9055.003	5	ALL
FIN304IG	4420.082	13	18-20-22-24-26-28
FIN304IG	4420.082	26	8-10-12-16
FIN305CGA		11	12
FIN305CGB	A26R013	11	12
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FIN309FE	2175.009	10	2-4-6-8
FIN309FE	2175.009	2	ALL
FIN309FE	2175.009	5	ALL
FIN309FE	2175.009	6	ALL
FIN309FE	2175.009	7	27
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FIN312HG	4730.041	4	26-28-30-32
FIN312IG	4420.084	27	2-4-6-20-22
FIN313HG	4730.042	4	26-28-30-32
FIN314FE	2175.014	3	2-4-12-14
FIN314IG	4420.083	27	8-10-12-24-26
FIN315FE	3730.015	1	34
FIN315FE	3730.015	10	11
FIN315FE	3730.015	2	18
FIN315FE	3730.015	5	25
FIN315FE	3730.015	6	19
FIN315FE	3730.015	7	27
FIN315FE	3730.015	8	5
FIN315IG	4420.054	27	14-16-18-28-30-32
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FIN317IG	4420.092	26	4
FIN318RP	6370.302	4	34-36-38-42-44-46
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FIN3221RT	2312.000	10	10
FIN3229MB STD	1611.196	11	1-3-5-7-9
FIN322HG	4730.123	4	42-44-46-48-50-52-54
FIN323HG	4730.124	4	42-44-46-48-50-52-54
FIN3240RT	A22R070	9	2
FIN3241RT	054R012	11	12
FIN324CL	2125.324	1	34
FIN324NO	6531.324	4	54
FIN325E	6578.025	8	2
FIN326AF	3700.407	7	16-18-20-22-24-26
FIN326E	6578.026	3	10-22-24-26
FIN328FE	3730.028	4	56
FIN328KL	6647.057	1	ALL
FIN329DV	9672.029	4	14-16-18-20-22-24-36-38-44-46-48-50-52
FIN331SL00	2381.133	6	11-13-15-17
FIN332FE	2175.032	4	2-4-6-8-10-12-20-22-24-26-28-30-32-34-36-38-40-42-44-46-48-50-52-54
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FIN335HG		13	18-20-22-24-26-28
FIN336HG	4730.758	13	18-20-22-24-26-28
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FIN339RP	6371.039	2	4-6-8-10-12-14-16
FIN339SR	2568.039	2	18
FIN340DV	956R043	12	2-4
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FIN340E	6578.042	10	2-4-6-8
FIN341E	6578.041	4	14-16-18-20-22-24
FIN341NO	6531.334	4	40
FIN342FE	2175.042	13	29
FIN342FE	2175.042	26	17
FIN342FE	2175.042	3	6-16-28-30-34
FIN342FE	2175.042	7	27
FIN342FE	2175.042	9	15
FIN345FE	2175.045	10	11
FIN345FE	2175.045	11	13
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FIN345FE	2175.045	26	2-6-8
FIN345FE	2175.045	7	27
FIN346AF	3700.346	3	2-4-6-8-10-12-14-16-18-20-22-24-26-32
FIN346FE	2175.046	10	11
FIN346FE	2175.046	13	29
FIN346FE	2175.046	27	ALL
FIN346FE	2175.046	3	8-10-18-22-24-26-32
FIN346FE	2175.046	7	ALL
FIN346FE	2175.046	9	ALL
FIN346LP	6141.046	4	56
FIN347AF	3700.347	3	28-30-34
FIN348SR	2568.067	1	33
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FIN353FE	2175.053	7	27
FIN353HG	4730.476	11	4
FIN354HG	4730.735	11	6
FIN355HG	4730.737	11	6
FIN355RP	6370.326	1	ALL
FIN355SR	2567.055	2	18
FIN356HG	4730.751	11	8
FIN357HG	4730.753	11	8
FIN358HG	4730.759	11	8
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FIN358VA	1157.158	6	ALL
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FIN359HG	4730.761	11	8
FIN359VA	1157.159	3	35
FIN360HG	4730.754	11	10
FIN361HG	4730.756	11	10
FIN362E	6578.201	4	48-50-52-54
FIN362HG	4730.762	11	10
FIN363HG	4730.764	11	10
FIN363PC00	6500.664	3	19-23-25-29
FIN363PC05	6500.665	3	19-23-25-29
FIN363PC10	6500.666	3	19-23-25-29
FIN370EG	4500.079	10	2-4-6-8-10
FIN370EG	4500.079	7	ALL
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FIN371EG	4500.091	1	ALL
FIN371EG	4500.091	4	4-6-8-10-12-14-16-18-20-22-24-26-28-30-32-34-36-38-40-42-44-46-48-50-52-54
FIN372EG	4500.097	2	ALL
FIN372EG	4500.097	5	ALL
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FIN373AF	3700.373	11	13
FIN373EG	4420.007	3	ALL
FIN373HG		3	12-14-16
FIN373VR	730R034	11	12
FIN374EG	4420.011	6	ALL
FIN374SR	2569.074	2	18
FIN375E	6578.175	4	40
FIN376E	6578.211	13	2-4-6-8-10-12-14-16-18-20-28
FIN378AF	388R078	9	2
FIN382EG	4501.113	11	4-6-8-10
FIN382PM	6927.342	1	18-20-22-24-26-28-30-32
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FIN3883HG	4730.827	26	4
FIN3884HG	4730.828	26	4
FIN390EG	4420.076	13	2-4-6-8
FIN390EG	4420.076	26	4
FIN390EG	4420.076	28	ALL
FIN393CL	2125.193	1	18-20-22-24-26-28-30-32
FIN395HG	4730.083	3	8-10
FIN396EG	4420.070	13	10-12-14-16-18-20-22-24-26-28
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FIN403PC00		2	1
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FIN403PC10		2	1
FIN403SL00		2	1
FIN403SM	A22R074	9	2
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FIN404PC00	6501.405	4	53
FIN404PC05	6501.406	4	53
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FIN405HG	4730.748	11	6
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FIN411BE	2440.114	3	35
FIN412AF	3700.142	2	17
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FIN4286CV	6645.068	2	17
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FIN432KA	1472.034	1	34
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FIN4330CGB	8180.199	11	6
FIN4331CGA		11	2
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FIN439FE	3730.093	26	17
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FIN440OF	2175.040	7	ALL
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FIN457PN	8480.009	1	ALL
FIN458AF	388R054	10	10
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FIN462HG	4730.147	4	34-36-38-40
FIN463HG	4730.148	4	34-36-38-40
FIN463SK	6045.029	2	8-12-16
FIN468PN	8480.029	7	ALL
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FIN468SK	6045.034	2	2-4-6-10-14
FIN469SK	6045.038	4	14-16-18-20-22-24-34-36-38-40-42-44-46-48-50-52-54
FIN470IG	4500.067	1	ALL
FIN470IG	4500.067	11	2-4-6-8-10
FIN471IG	4501.003	2	ALL
FIN471IG	4501.003	5	ALL
FIN472IG	4701.055	3	ALL
FIN473AF	3700.374	11	2-4-6-8-10
FIN473IG	4500.092	4	4-6-8-10-12-14-16-18-20-22-24-26-28-30-32-34-36-38-40-42-44-46-48-50-52-54
FIN474IG	4776.062	10	2-4-6-8
FIN474IG	4776.062	6	ALL
FIN474IG	4776.062	8	2-4
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FIN476PN	8480.026	6	ALL
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FIN480PN	8480.087	13	1-3-9-11-13-15-17-19-27
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FIN499PN	8480.099	11	1
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FIN502EG	4501.118	9	2
FIN502HG	4730.776	9	2
FIN503CP	9201.003	2	6-8-10-12-14-16
FIN503HG	4730.792	10	10
FIN503IG	448R014	10	10
FIN503IG	448R014	11	13
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FIN588CP	9200.087	1	4-6-8-10-12-14-16-18-20-22-24-26-28-30-32
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FIN604SP	5755.004	2	18
FIN605SP	5755.005	1	34
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