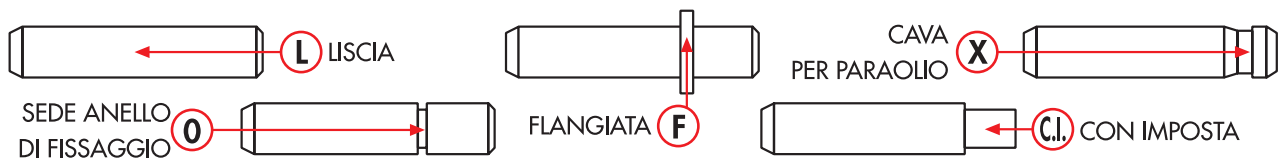


N. CODICE BIEFFE REF.	MODELLO MODEL	CIL. CYL.	N. ORIGINALE O.E. NUMBER	A-S IN-EX	DIMENSIONI DIMENSIONS			Materiale Forma Material Shape	
					∅	∅	mm		
	VOLVO								
G48 19A G48 19B G48 19C G48 19D	262 GLE 264 GLE 265 GLE 760 GLE 2849 cc Mot. B 28 A-E-F	6V	7701459378	A-S	13,05 13,10 13,15 13,25	8,00	51	G	C.I.-0
G50 09A G50 09B G50 09C G50 09D	343 DL - GL 66 GL 1.1 - 1.3 - 1.4 Mot. B 10 E - B 13 E - B 14 E	4	3102891-3	A-S	11,15 11,19 11,24 11,34	7,00	41,5	G	L-0
G62 01A G62 01B G62 01C G62 02A G62 02B G62 02C	142 144 145 164 165 Mot. B 20 A/B - E/F Mot. B 30 A	4-6	419652 419653	A S	13,52 13,57 13,62 13,52 13,57 13,62	8,00	52 59	G	C.I. C.I.
G62 05A	PV 544 - L 420 - AMAZON Mot. B 18 A - B - D Mot. B 36 AV	4 8	415266-403546	A-S	15,01	8,74	63,5	G	L
G62 09A G62 09B G62 09C G62 09D G62 09E	960 16V - 960 SW 740 GLT 16V 780 GLE Turbo 940 GLE Turbo 1991 cc 147 KW Mot. B204 FT - B 204 E	4	1378960	A-S	12,03 12,08 12,14 12,24 12,34	7,00	55	G	C.I.
G50 41A G50 41B G50 41C G50 41D	480 1998 cc 81 KW 460 1984 cc 80 KW 440 1721 cc 60 KW 480 Turbo 1721 cc 88 KW 340 360 Mot. B 172 - B 18 ET Mot. B 20 F - B 18 U	4	3343624	A-S	13,07 13,12 13,17 13,27	8,00	37,7	B	C.I.



N. CODICE BIEFFE REF.	MODELLO MODEL	CIL. CYL.	N. ORIGINALE O.E. NUMBER	A-S IN-EX	DIMENSIONI DIMENSIONS			Materiale Forma Material Shape	
					∅	∅	± mm		
segue VOLVO									
G48 47A	960 - 940 2849 cc 115 KW	6V	0220-72	A	13,07	8,01	48,4	B	C.I.
G48 47B	760 - 780				13,12				
G48 47C	780 Turbo 2458 cc 122 KW				13,17				
G48 47D	Mot. B 280 F - B 25 ET - B 280 E				13,27				
G48 34A					13,07				
G48 34B					13,12				
G48 34C		13,17							
G48 34D		13,27							
G62 11A	S 40-V 40 1.6i 16V - 1.8i 16V	5	1270391	A-S	11,99	7,00	45	G	C.I.
G62 11B	1.9i Turbo T4 16V	6			12,04				
G62 11C	850 Turbo T5 20V	12,09							
G62 11D	850 GLT 20V	12,21							
G62 11E	960 24V	12,25							
	2319 cc 177 KW								
	2435 cc 125 KW								
	2922 cc 150 KW								
	Mot. B 5234 FT - B 6254 S								
	Mot. B 5254 F - B 6304 F								
	Mot. B 5204 T2 - B418A S								
	Mot. B 5244 SG - GB5244 SG								
GS62 11A	S40-V40 1.6i 16V - 1.8i 16V	5	1270391	A-S	11,99	7,00	45	S	C.I.
GS62 11B	1.9i Turbo T4 16V	6			12,04				
GS62 11C	850 Turbo T5 20V	12,09							
GS62 11D	850 GLT 20V	12,21							
GS62 11E	960 24V	12,25							
	2319 cc 177 KW								
	2435 cc 125 KW								
	2922 cc 150 KW								
	Mot. B 5234 FT - B 6254 S								
	Mot. B 5254 F - B 6304 F								
	Mot. B 5204 T2 - B418A S								
	Mot. B 5244 SG - GB5244 SG								
G62 13A	850 GLE 10V	5		A-S	12,08	7,00	53	G	C.I.
G62 13B	850 SW 10V				12,13				
G62 13C	1984 cc - 2435 cc 93/106 KW				12,18				
G62 13D	Mot. 520 F - B 525 FS				12,28				
G62 13E					12,38				



N. CODICE BIEFFE REF.	MODELLO MODEL	CIL. CYL.	N. ORIGINALE O.E. NUMBER	A-S IN-EX	DIMENSIONI DIMENSIONS			Materiale Forma Material Shape	
					∅	∅	mm		
segue VOLVO									
G62 23A	S 60 1984 cc 132 KW	4		A-S	11,99	6,00	45	G	C.I.
G62 23B	S 80 2435 cc-2521 cc 103/125 KW	5			12,04				
G62 23C	V70 2.4 Bi-FUEL -XC90 - XC70				12,09				
G62 23D	CROSS COUNTRY 2.4 T 147 KW Mot. B5244 T3 - B5204 T5 Mot. B5244 T5 - B6284 T Mot. B5254 T2- B5254 T3				12,21				
GS62 23A	S 60 1984 cc 132 KW	4		A-S	11,99	6,00	45	S	C.I.
GS62 23B	S 80 2435 cc-2521 cc 103/125 KW	5			12,04				
GS62 23C	V70 2.4 Bi-FUEL -XC90 - XC70				12,09				
GS62 23D	CROSS COUNTRY 2.4 T 147 KW Mot. B5244 T3 - B5204 T5 Mot. B5244 T5 - B6284 T Mot. B5254 T2 - B5254 T3				12,21				
G62 25A	850 20V Turbo	5		A-S	11,99	7,00	48	G	C.I.
G62 25B	S 70 20V Turbo				12,04				
G62 25C	S 60 2.0 Turbo				12,09				
G62 25D	V 70 20V Turbo				12,21				
G62 25E	C 70 2.0 Turbo 1984 cc 132/155 KW Mot. B5204 T				12,25				
G62 29A	S 70	5	1270397	A-S	11,99	7,00	39,5	G	C.I.
G62 29B	V 70				12,04				
G62 29C	850 GLE				12,09				
G62 29D	2435 cc 106 KW Mot. B5202S - GB5252 S				12,21				
G62 31A	V 70 T5 - S 60 T5 20V - XC90	5		A-S	11,52	6,00	39,5	G	C.I.
G62 31B	2521 cc 154 KW				11,57				
G62 31C					11,62				
G62 31D					11,72				
G62 33A	Mot. Marino			A-S	11,05	6,00	51	G	C.I.
G62 33B					11,09				

