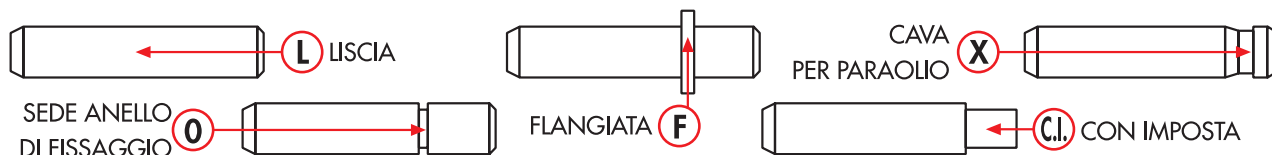


N. CODICE BIEFFE REF.	MODELLO MODEL	CIL. CYL.	N. ORIGINALE O.E. NUMBER	A-S IN-EX	DIMENSIONI DIMENSIONS			Materiale Forma Material Shape	
					∅	∅	mm		
SUZUKI									
G116 01A G116 01B G116 01D	SS40F - SS80 SJ 30 4x4 539 cc LJ 80 797 cc Mot. LJ50 - F5A - F8A	3		A-S	12,12 12,17 12,27	6,99	54,5	G	L-X-U
G116 03A G116 03B G116 03C G116 03D	SJ 410-413 1.0 - 1.3 4x4 SAMURAI - SANTANA SWIFT - ALTO 970 cc - 993 cc - 1325 cc 40/54 KW Mot. F10A - G10 - G13A - G16A Mot. F8B	4	11115-82000-11116-73010	A-S	12,07 12,12 12,17 12,27	7,00	48	G	L-X
G116 05A G116 05B G116 05C G116 05D	SWIFT 1300 GTi 16V DOHC BALENO 16V 1299 cc - 1590 cc Mot. G13B - G16A	4	11115-62D00	A-S	11,07 11,12 11,17 11,27	5,50	43	G	C.I.-X
G116 21A G116 21B G116 21C G116 21D	SWIFT 1300 GTi 16V DOHC BALENO 16V 1299 cc - 1590 cc Mot. G13B - G16A	4	11115-62D00	A-S	11,07 11,12 11,17 11,27	5,50	43	B	C.I.-X
GS116 05A GS116 05B GS116 05C GS116 05D	SWIFT 1300 GTi 16V DOHC BALENO 16V 1299 cc - 1590 cc Mot. G13B - G16A	4	11115-62D00	A-S	11,07 11,12 11,17 11,27	5,50	43	S	C.I.-X
G116 07A G116 07B G116 07C G116 07D	GRAND VITARA 1.6 16V BALENO 1.6 16V 1590 cc 79 KW BALENO 1.3 16V 1299 cc 74 KW CARRY 1.3 - WAGON R+ - SWIFT Mot. SY413 - G13B - SY416 - SQ416V	4	1115-60B11-001	A-S	11,07 11,12 11,17 11,27	5,50	32	G	C.I.-X-U
GS116 07A GS116 07B GS116 07C GS116 07D	GRAND VITARA 1.6 16V BALENO 1.6 16V 1590 cc 79 KW BALENO 1.3 16V 1299 cc 74 KW CARRY 1.3 - WAGON R+ - SWIFT Mot. SY413 - G13B - SY416 - SQ416V	4	1115-60B11-001	A-S	11,07 11,12 11,17 11,27	5,50	32	S	C.I.-X-U



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 SUZUKI									
G116 09A G116 09B G116 09C G116 09D	JIMNY - 1.3 16V 4x4 LIANA IGNIS 1328 cc 60/66 KW Mot. M13A	4	11115-69G00	A-S	11,07 11,10 11,17 11,27	6,00	40	G	L-X-U
GS116 09A GS116 09B GS116 09C GS116 09D	JIMNY - 1.3 16V 4x4 LIANA IGNIS 1328 cc 60/66 KW Mot. M13A	4	11115-69G00	A-S	11,07 11,10 11,17 11,27	6,00	40	S	L-X-U
G116 11A G116 11B G116 11C G116 11D	GRAND VITARA 2.0 16V GRAND VITARA 2.5 24V BALENO 1.8 16V 1840 cc 89 KW 1995 cc 103 KW Mot. SQ420V - SY418 - H25A - J20A Mot. J18A - H27B	4 6V	11115-85FA0	A-S	11,07 11,10 11,17 11,27	6,00	35	G	L-X
GS116 11A GS116 11B GS116 11C GS116 11D	GRAND VITARA 2.0 16V GRAND VITARA 2.5 24V BALENO 1.8 16V 1840 cc 89 KW 1995 cc 103 KW Mot. SQ420V - SY418 - H25A - J20A Mot. J18A - H27B	4 6V	11115-85FA0	A-S	11,07 11,10 11,17 11,27	6,00	35	S	L-X
G45 39A	SWIFT 1.2 16V VVT SPLASH 1.2 16V VVT 1242 cc Mot. K12B	4	9550852	A-S	10,59	5,00	36	G	L-X
G45 41A	SWIFT 1.2 16V VVT SPLASH 1.2 16V VVT 1242 cc Mot. K12B	4	9550852	A-S	10,59	5,00	36	B	L-X



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 SUZUKI									
G116 13A G116 13B G116 13C G116 13D	GRAND VITARA - SX4 1.6 16V JIMNY 1.3 16V VVT 4x4 IGNIS 1.3 16V VVT LIANA 1.6 16V VVT 1586 cc - 1328 cc 73/75/78/80 KW Mot. M16A - M13A - M15A	4	11115-54G00-001	A-S	10,57 10,60 10,65 10,70	5,50	40	G	C.I.-X-U
G116 19A G116 19B G116 19C G116 19D	GRAND VITARA 1.6 16 V JIMNY 1.3 16V SX4 1.6 16V IGNIS 1.3 16V Mot. M16A - M13A 1586 cc 1328 cc	4	11115-54G00-001	A-S	10,57 10,60 10,65 10,70	5,50	40	B	C.I.-X-U
GS116 13A GS116 13B GS116 13C GS116 13D	GRAND VITARA - SX4 1.6 16V JIMNY 1.3 16V VVT 4x4 IGNIS 1.3 16V VVT LIANA 1.6 16V VVT 1586 cc - 1328 cc 73/75/78/80 KW Mot. M16A - M13A - M15A	4	11115-54G00-001	A-S	10,57 10,60 10,65 10,70	5,50	40	S	C.I.-X-U
G116 15A G116 15B G116 15C G116 15D	ALTO - SPLASH 1.0 16V 1061 cc 48 KW Mot. F10D - F6A - K10B	4	11115-77G00	A-S	10,57 10,60 10,65 10,70	5,50	34	G	C.I.-X
GS116 15A GS116 15B GS116 15C GS116 15D	ALTO - SPLASH 1.0 16V 1061 cc 48 KW Mot. F10D - F6A - K10B	4	11115-77G00	A-S	10,57 10,60 10,65 10,70	5,50	34	S	C.I.-X
G116 17A G116 17B G116 17C G116 17D	WAGON R+ 1.0 1.2 4X4 Mot. K10A K12A 48/51 KW	4	11115-73G01	A-S	10,57 10,60 10,65 10,70	5,50	29,4	G	C.I.-X-U
GS116 17A GS116 17B GS116 17C GS116 17D	WAGON R+ 1.0 1.2 4X4 Mot. K10A K12A 48/51 KW	4	11115-73G01	A-S	10,57 10,60 10,65 10,70	5,50	29,4	S	C.I.-X-U

