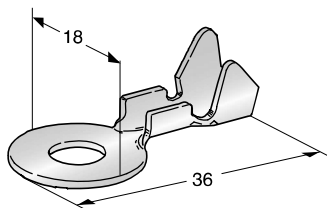
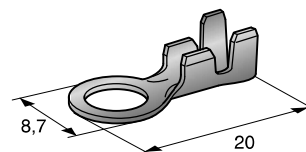


TERMINALS

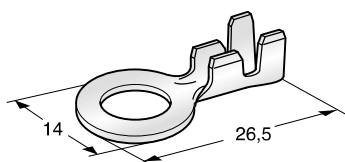
STANDARD RING



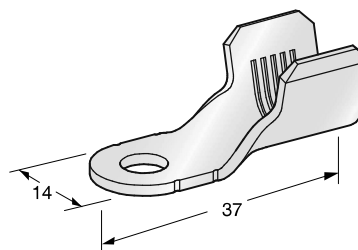
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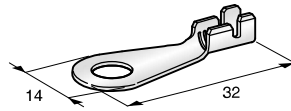
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IMG	DESCRIPTION	SCREW	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ	P/N BULK	MOQ
1	UNI679 L35	M10	4÷6	CuZn	0,7	1602550	100		
2	STD L22	M4	1÷2,5	CuZn	0,6	1602970	100		
	STD L22	M5	1÷2,5	CuZn	0,6	1602980	100		
	STD L22	M6	1÷2,5	CuZn	0,6	1602981	100		
3	STD L26	M6	3÷6	CuZn	0,8	1602990	100		
	STD L26	M8	3÷6	CuZn	0,8	1603000	100		
4	STD L37	M6	25÷40	CuZn-Sn	1,5			1609000	2000

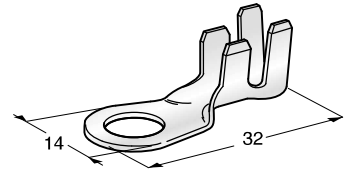
GROUND



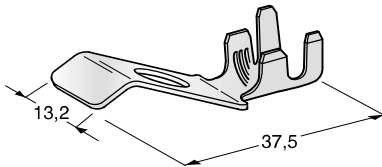
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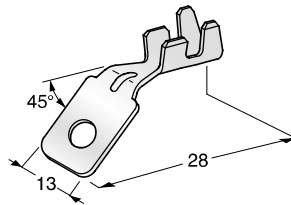
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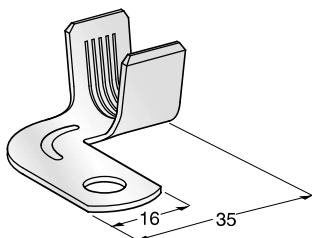
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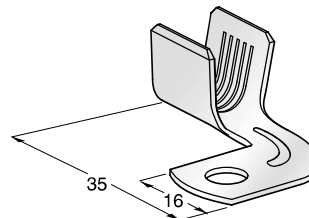
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IMG	DESCRIPTION	SCREW	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N REEL	MOQ
1	GND L28	M5	0,5÷1,5	CuZn-Sn	0,6	1706740	12000
	GND-FLY L28	M5	0,5÷1,5	CuZn-Sn	0,6	1706741	12000
2	GND L32	M6	1÷2,5	CuZn-Sn	0,8	1706720	6000
	GND L32	M6	4÷6	CuZn-Sn	0,8	1706700	4500
	GND L32	M6	8÷10	CuZn-Sn	0,8	1706750	2400
	GND L32	M8	1÷2,5	CuZn-Sn	0,8	1706730	6000
	GND L32	M8	4÷6	CuZn-Sn	0,8	1706710	4500
	GND L32	M8	8÷10	CuZn-Sn	0,8	1706760	2400
3	GND FLY L32	M6	1÷2,5	CuZn-Sn	0,8	1706721	6000
	GND FLY L32	M6	3÷6	CuZn-Sn	0,8	1706701	4500
	GND FLY L32	M8	1÷2,5	CuZn-Sn	0,8	1706731	6000
	GND FLY L32	M8	3÷6	CuZn-Sn	0,8	1706711	4500
4	GND 188 TW25	M8	2,5÷4	CuZn-Sn	0,8	1708150	2400
5	GND 188 G45	M5	2,5÷6	CuZn-Sn	0,8	1708160	2400

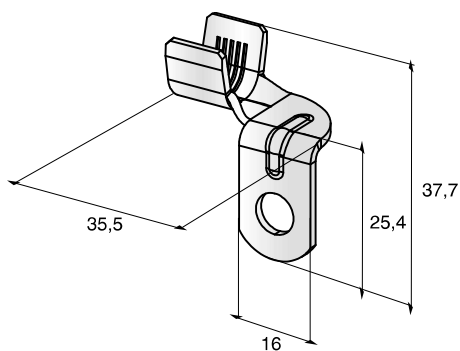
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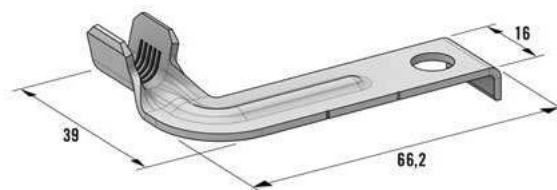
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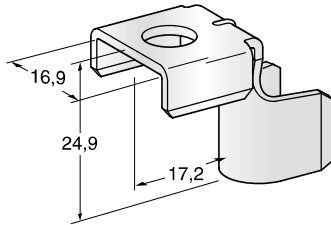


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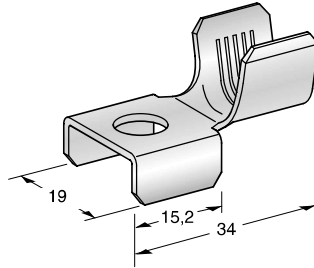
NEW

IMG	DESCRIPTION	SCREW	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ	P/N REEL	MOQ
1	CBA FL 90	M8	10÷20	CuZn-Sn	1,5			1708170	800
	CBA FL 90	M6	10÷20	CuZn-Sn	1,5			1708175	1000
	CBA FL 90	M6	25÷42	CuZn-Sn	1,5	1604300	1500		
	CBA FL 90	M8	25÷42	CuZn-Sn	1,5	1608210	1500	1708210	600
	CBA FL 90	M6	25÷42	CuZn-Sn	1,5			1708215	1200
	CBA FL 90	M8	50÷70	CuZn-Sn	1,8			1708230	600
2	CBA FL 90	M6	50	CuZn-Sn	1,8			1708231	600
	CBA SX FL90	M6	20÷40	CuZn-Sn	1,8			1708325	600
	CBA SX FL90	M8	20÷40	CuZn-Sn	1,8			1708320	600
	CBA SX FL90	M6	50÷70	CuZn-Sn	1,8			1708315	600
	CBA SX FL90	M8	50÷70	CuZn-Sn	1,8			1708310	600
3	CBA SX G90	M8	20÷40	CuZn-Sn	1,8	1608323	1000		
4	CBA J81 L4	M8	10÷20	Cu-Sn	1,8	1609200	350		

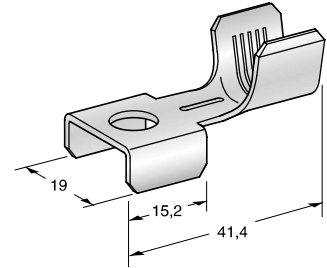
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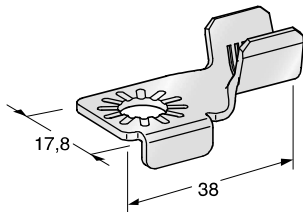
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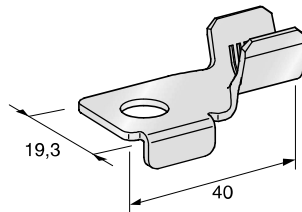
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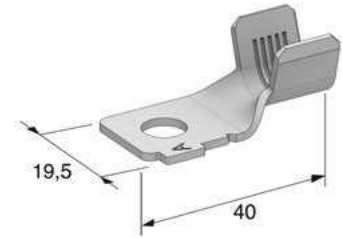
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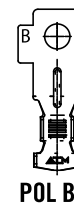
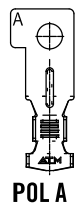


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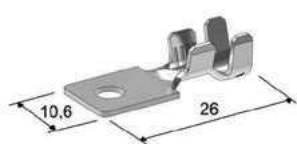


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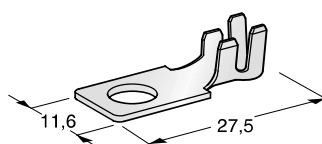
IMG	DESCRIPTION	SCREW	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ	P/N REEL	MOQ
1	MEGA G90	M8	10÷20	Cu-Sn	1,5	1608180	650		
	MEGA G90	M8	25÷35	Cu-Sn	1,5	1608190	500		
2	MEGA L34	M8	10÷20	Cu-Sn	1,2	1108110	10	1708110	1200
	MEGA L34	M8	25÷35	Cu-Sn	1,2	1108120	10	1708120	900
3	MEGA L41	M8	25÷40	Cu-Sn	1,5	1608196	500		
4	W84 L38	M8	10÷25	CuZn-Sn	1,5	1608800	1400		
5	W62 L40	M8	25÷40	Cu-Sn	1,5	1609320	700		
6	W62 L40 POL.A	M8	25÷40	Cu-Sn	1,5	1609330	700		
	W62 L40 POL.B	M8	25÷40	Cu-Sn	1,5	1609340	700		



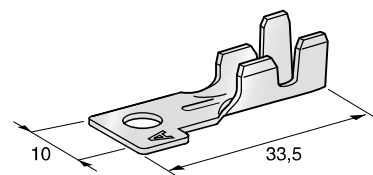
MIDI



1

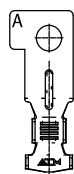


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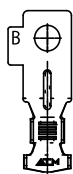


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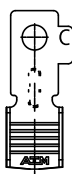
IMG	DESCRIPTION	SCREW	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N REEL	MOQ
1	MIDI L26	M4	2,5÷4	CuZn-Sn	0,8	1708280	2000
2	MIDI L27	M5	2,5÷4	CuZn-Sn	0,8	1708240	2000
	MIDI L28	M5	6÷8	CuZn-Sn	0,8	1708245	1600
	MIDI L28	M6	6÷8	CuZn-Sn	0,8	1708246	1600
3	MIDI L33 UNI	M5	2,5÷4	Cu-Sn	0,8	1705606	2000
	MIDI L33 POL A	M5	2,5÷4	Cu-Sn	0,8	1705616	2000
	MIDI L33 POL B	M5	2,5÷4	Cu-Sn	0,8	1705626	2000
	MIDI L33 POL E	M5	2,5÷4	Cu-Sn	0,8	1705656	2000
NEW	MIDI L33 UNI	M5	6÷8	Cu-Sn	0,8	1705705	2000
	MIDI L33 POL A	M5	6÷8	Cu-Sn	0,8	1705715	2000
	MIDI L33 POL B	M5	6÷8	Cu-Sn	0,8	1705725	2000
	MIDI L33 POL D	M5	6÷8	Cu-Sn	0,8	1705745	2000
	MIDI L33 POL C	M5	6÷8	Cu-Sn	0,8	1705735	2000



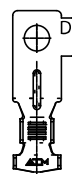
POL A



POL B



POL C

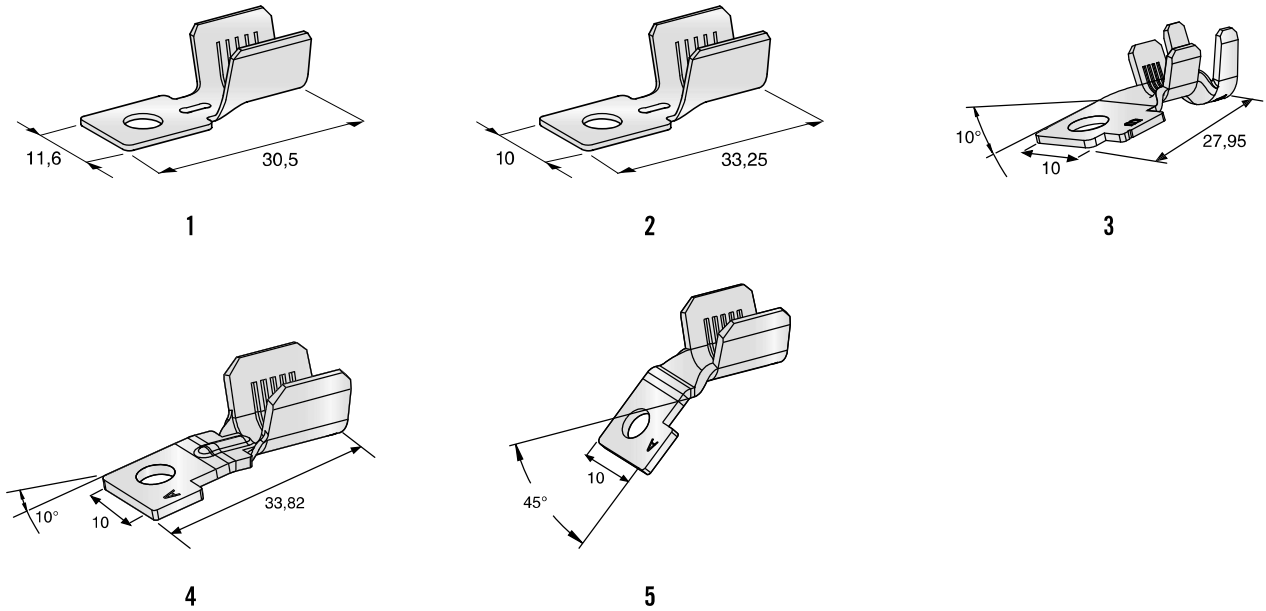


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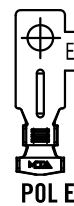
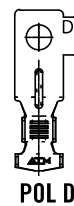
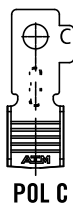
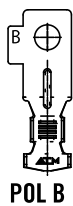
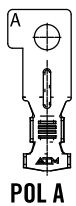


POL E

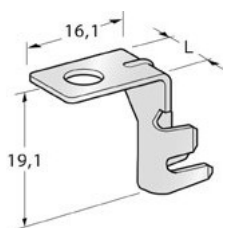
MIDI



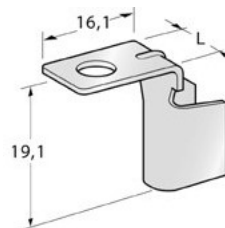
IMG	DESCRIPTION	SCREW	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ	P/N REEL	MOQ
NEW	1 MIDI L30	M5	10÷16	CuZn-Sn	0,8			1708250	1600
	MIDI L30	M6	10÷16	CuZn-Sn	0,8			1708251	1600
NEW	2 MIDI L33 UNI	M5	25÷35	Cu-Sn	1,5			1605905	800
	MIDI L33 POL A	M5	10÷20	Cu-Sn	1,5			1705855	1000
	MIDI L33 POL B	M5	10÷20	Cu-Sn	1,5			1705825	1000
	MIDI L33 POL C	M5	25÷35	Cu-Sn	1,5			1705925	800
	MIDI L33 POL D	M5	10÷20	Cu-Sn	1,5			1705835	1000
	MIDI L33 POL E	M5	10÷20	Cu-Sn	1,5			1705856	1000
	MIDI L33 POL E	M5	10÷20	Cu-Sn	1,5			1705857	1000
3 MIDI G10 POL B	M5	6÷8	CuZn-Sn	1			1705726	2700	
4	MIDI G10 POL A	M5	10÷20	CuZn-Sn	1,5			1705816	1000
	MIDI G10 POL B	M5	10÷20	CuZn-Sn	1,5			1705826	1000
	MIDI G10 POL D	M5	10÷20	CuZn-Sn	1,5			1705846	1000
5	MIDI G135 POL A	M5	10÷20	CuZn-Sn	1,5	1605815	1500		



MIDI G90



1

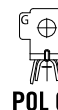
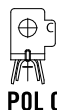
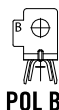
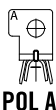


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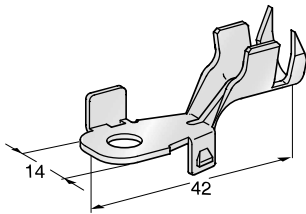
IMG	DESCRIPTION	L mm	SCREW	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ
1	MIDI G90 UNI	10	M5	2,5÷4	Cu-Sn	0,8	1605600	2500
	MIDI G90 UNI	10	M5	6÷8	Cu-Sn	0,8	1605700	2500
	MIDI G90 POL A	10	M5	2,5÷4	Cu-Sn	0,8	1605610	2500
	MIDI G90 POL A	10	M5	6÷8	Cu-Sn	0,8	1605710	2000
	MIDI G90 POL B	10	M5	2,5÷4	Cu-Sn	0,8	1605620	2500
	MIDI G90 POL B	10	M5	6÷8	Cu-Sn	0,8	1605720	2000
	MIDI G90 POL C	10	M5	2,5÷4	Cu-Sn	0,8	1605630	2500
	MIDI G90 POL C	10	M5	6÷8	Cu-Sn	0,8	1605730	2000
	MIDI G90 POL E	10	M5	2,5÷4	Cu-Sn	0,8	1605650	2500
	2	MIDI G90 UNI	10	M5	10÷20	Cu-Sn	1,5	1605800
MIDI G90 UNI		10	M5	25÷35	Cu-Sn	1,5	1605900	1500
MIDI G90 POL A		10	M5	10÷20	Cu-Sn	1,5	1605810	1500
MIDI G90 POL A		10	M5	25÷35	Cu-Sn	1,5	1605910	2000
MIDI G90 POL B		10	M5	10÷20	Cu-Sn	1,5	1605820	1500
MIDI G90 POL B		10	M5	25÷35	Cu-Sn	1,5	1605920	2000
MIDI G90 POL C		10	M5	10÷20	Cu-Sn	1,5	1605830	1500
MIDI G90 POL C		10	M5	25÷35	Cu-Sn	1,5	1605930	2000
MIDI G90 POL G		10	M5	10÷20	Cu-Sn	1,5	1605847	1500
MIDI G90 POL A		13	M6	10÷20	Cu-Sn	1,5	1605811	1200
MIDI G90 POL C	13	M6	25÷35	Cu-Sn	1,5	1605911	1000	

NEW

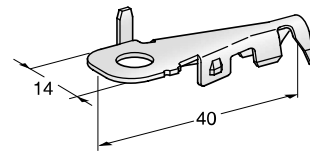
NEW



REVERSIBLE



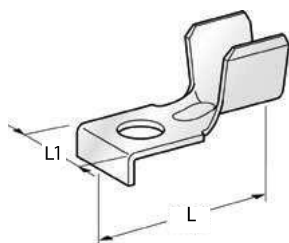
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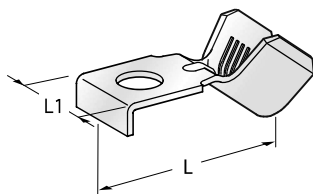
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IMG	DESCRIPTION	SCREW	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N REEL	MOQ
1	RVS-A L42	M6	2,5÷4	Cu-Sn	0,8	1706900	1200
	RVS-A L42	M6	6÷8	Cu-Sn	1	1706910	1400
	RVS-A L42	M6	10÷16	Cu-Sn	1,2	1706920	900
2	RVS-B L40	M6	2,5÷4	Cu-Sn	0,8	1706930	2200
	RVS-B L40	M6	6÷8	Cu-Sn	1	1706940	2000

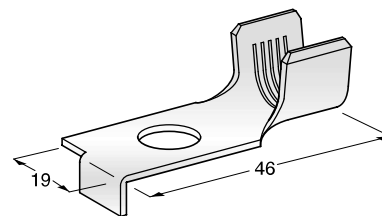
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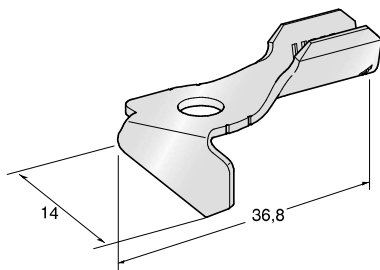
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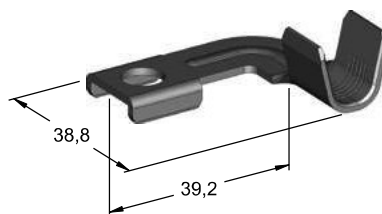
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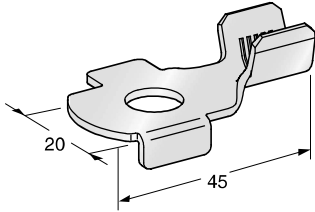
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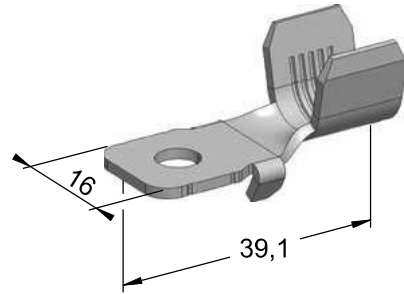
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IMG	DESCRIPTION	L mm	L1 mm	SCREW	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ	P/N REEL	MOQ
1	SQR-A	35,5	12	M5	10÷20	CuZn-Sn	1,2			1706990	1200
	SQR-A	35,5	16	M6	10÷20	CuZn-Sn	1,2	1906970	1000	1706970	1200
	SQR-A	35,5	16	M6	25÷35	CuZn-Sn	1,2			1706980	1000
	SQR-A	35,5	16	M6	25÷40	CuETP-Sn	1,5	1606981	1800		
	SQR-A	35,5	16	M8	10÷20	CuZn-Sn	1,2			1706950	1200
	SQR-A	35,5	16	M8	25÷35	CuZn-Sn	1,2			1706960	1000
	SQR-A	35,5	16	M8	25÷40	CuZn-Sn	1,5	1606990	800		
	SQR-A	37,1	16	M8	25÷40	CuZn-Sn	1,5	1606992	800		
2	SQR-A G45	37,1	16	M8	25÷40	CuZn-Sn	1,5	1606994	900		
	SQR-A G40	38,7	16	M6	25÷40	CuZn-Sn	1,2	1606982	2000		
3	SQR-B L46			M10	10÷20	CuZn-Sn	1,5			1708220	800
	SQR-B L46			M10	25÷35	CuZn-Sn	1,5			1708200	700
4	SQR-30			M6	10÷20	CuZn-Sn	1,2	1608345	1000		
	SQR-30			M6	25÷40	CuZn-Sn	1,2	1608346	800		
NEW 5	SQR-FL90 GROUND			M8	25÷40	Cu-Sn	1,5	1600048	200		

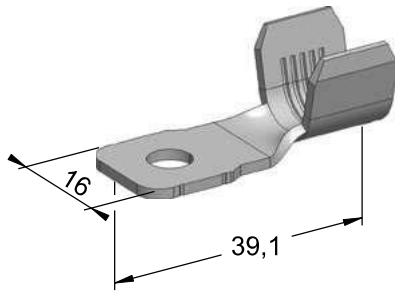
SQUARE



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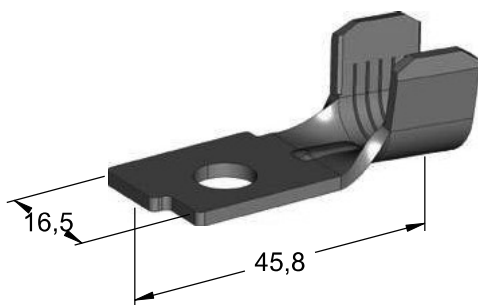
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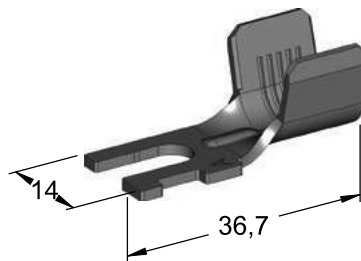
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IMG	DESCRIPTION	SCREW	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N REEL	MOQ
1	SQR-C L45 SX	M10	25÷40	CuZn-Sn	1,5	1708270	700
2	SQR-C MY03	M6	10÷20	CuZn-Sn	1,5	1706975	1200
	SQR-C MY03	M6	25÷40	CuZn-Sn	1,5	1706977	700
3	SQR-C UNI	M6	25÷40	CuZn-Sn	1,5	1706712	700

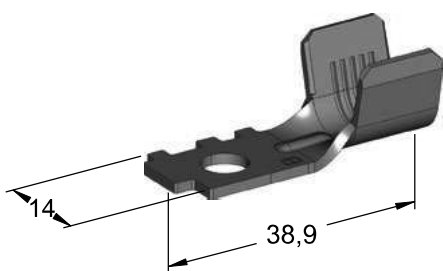
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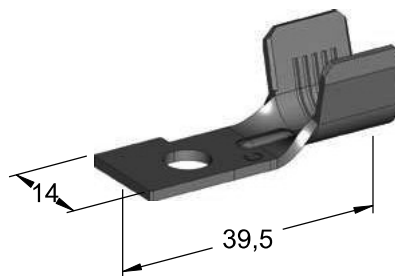
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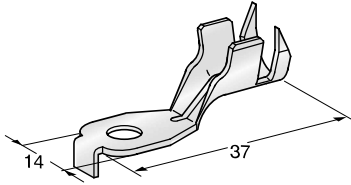
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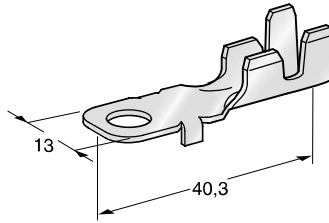
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IMG	DESCRIPTION	L mm	SCREW	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N BULK	MOQ	P/N REEL	MOQ
1	SQR	45,73	M8	35	Cu-Sn	1,2	1603008	550	1603004	500
2	SQR POL A	36,5	M6	25 -35	Cu-Sn	1,5	1603005	1000	1603001	800
3	SQR POL B	38,7	M6	25 -35	Cu-Sn	1,5	1603006	1000	1603002	800
4	SQR POL C	39,3	M6	25 -35	Cu-Sn	1,5	1603007	1000	1603003	800

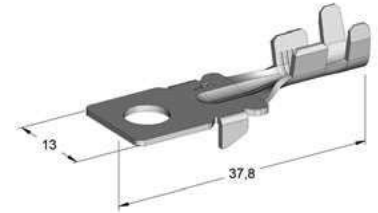
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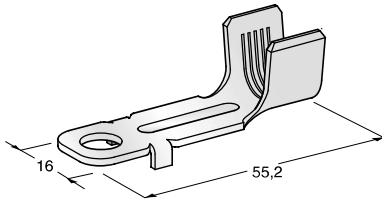
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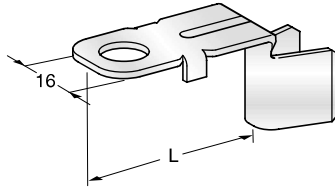
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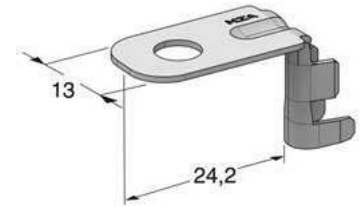
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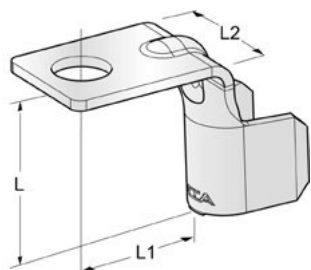


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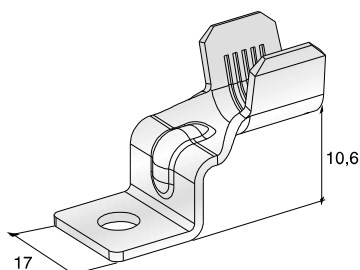
IMG	DESCRIPTION	L mm	SCREW	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ	P/N REEL	MOQ
1	SMT-A L39		M6	4÷8	CuZn-Sn	1			1706880	1400
	SMT-A L39		M6	10÷16	CuZn-Sn	1,2			1706890	1200
2	SMT-B L40		M6	2,5÷4	CuZn-Sn	0,8			1706600	2000
3	SMT-C L37		M6	2,5÷4	CuZn-Sn	0,8			1706713	2000
4	SMT-C L55		M8	50÷70	CuZn-Sn	1,5	1606796	1000		
5	SMT-C G90	33	M6	6÷8	CuZn-Sn	1,2	1606775	500		
	SMT-C G90	33	M6	10÷20	CuZn-Sn	1,2	1606770	2000		
	SMT-C G90	33	M6	25÷40	CuZn-Sn	1,2	1606500	600		
	SMT-C G90	33	M8	25÷40	CuZn-Sn	1,2	1606785	600		
	SMT-C G90	35,6	M8	50÷70	CuZn-Sn	1,5	1606795	1000		
6	SMT-B G90		M8	2,5÷4	CuZn-Sn	0,8	1606791	2000		

NEW

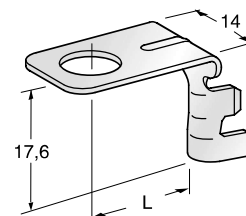
SPECIAL TYPES



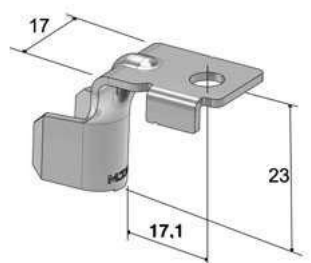
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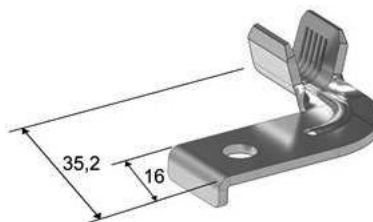
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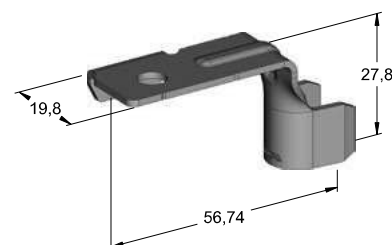
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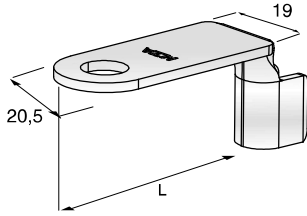
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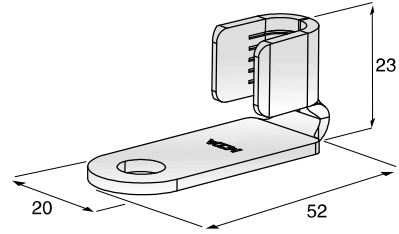
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IMG	DESCRIPTION	L mm	L1 mm	L2 mm	SCREW	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ
1	FDU G90	23	16,7	17	M8	25÷40	CuZn-Sn	1,5	1608380	1500
	FDU G90	23	16,7	17	M6	25÷40	CuZn-Sn	1,5	1608381	700
	FDU G90	27,4	12,6	17	M6	25÷35	Cu-Sn	1,5	1608384	600
	G90	23	16	16	M8	40, 50, 70	Cu-Sn	1,8	1607500	600
	G90	24	16	16	M8	30 + 30	Cu-Sn	1,8	1617500	600
2	FDU G90				M6	25÷40	CuZn-Sn	1,5	1608382	700
3	PTC G90	17,6	15,4	14	M8	2,5÷4	Cu-Sn	0,8	1608500	1700
	STR-S G90	17,3	11,4	12,7	M6	2,5÷4	Cu-Sn	0,8	1608510	2300
4	FDU GM90M6P				M6	25÷35	CuZn-Sn	1,5	1704010	600
5	SX FL90 P				M6	25 - 35	CuZn-Sn	1,8	1704000	500
NEW 6	NEGATIVE BATTERY RING TERMINAL				M6	35 - 50	Cu-Sn	1,5	1600047	500

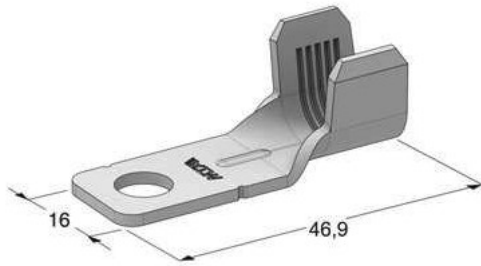
SPECIAL TYPES



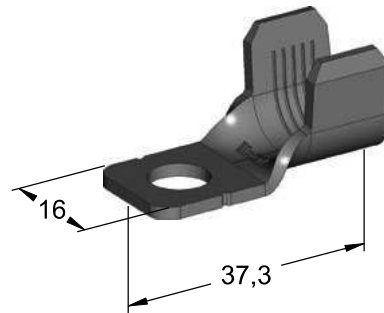
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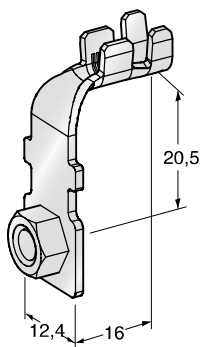


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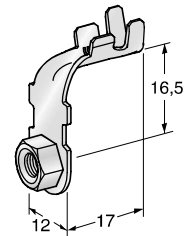
IMG	DESCRIPTION	L mm	SCREW	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ
1	G90	44,5	M8	16	CuZn-Sn	1,9	1793752	500
	G90	54,5	M8	16	CuZn-Sn	1,9	1796416	2000
2	G90		M8	35	CuZn-Sn	2,3	1793753	500
3	L47		M8	40, 50, 70	Cu-Sn	1,8	1607510	600
4	L37		M8	40÷70	Cu-Sn	1,8	1607511	600

NEW

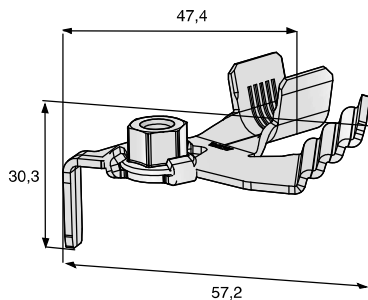
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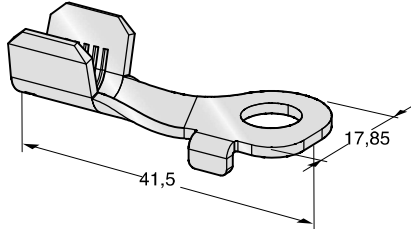
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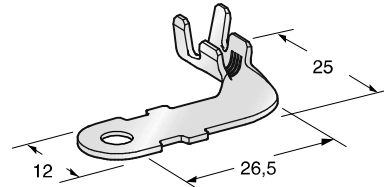
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IMG	DESCRIPTION	SCREW	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ
1	NUT G90 SH	M5	2,5÷5	CuZn-Sn	1,2	1608420	1500
2	NUT G90	M5	2,5÷5	CuZn-Sn	1	1608400	1500
3	JUMP START W95	M6	25÷40	CuZn-Sn	1,5	1608460	230

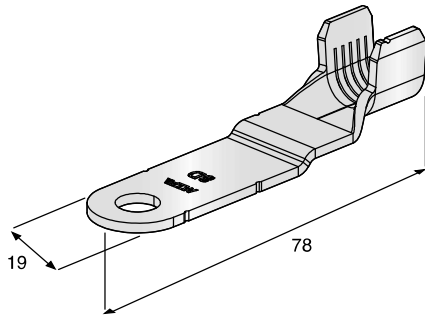
SPECIAL TYPES



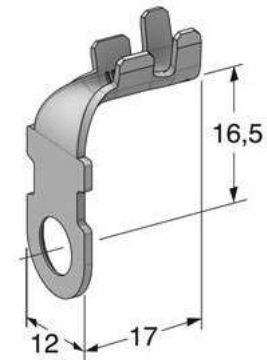
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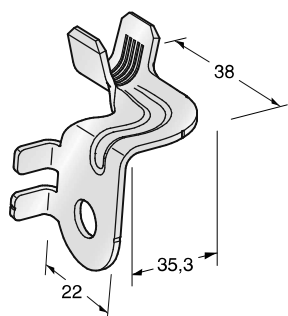
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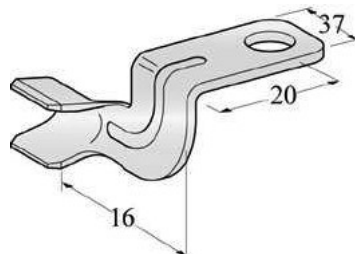
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IMG	DESCRIPTION	SCREW	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ	P/N REEL	MOQ
1	STARTER L41	M8	10÷20	CuZn-Sn	1,5			1708360	1000
	STARTER L41	M8	25÷40	CuZn-Sn	1,5			1708370	800
2	X70 FL90	M5	4÷7	CuZn-Sn	1	1608415	2000		
3	ALTERNATOR	M8	35÷50	Cu-Sn	2	1607400	300		
4	G90	M6	2,5÷5	CuZn-Sn	1	1606995	2000		

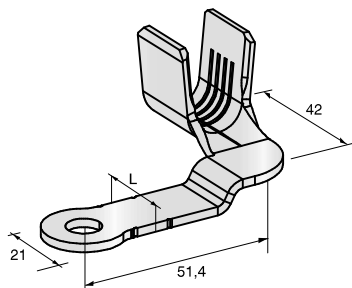
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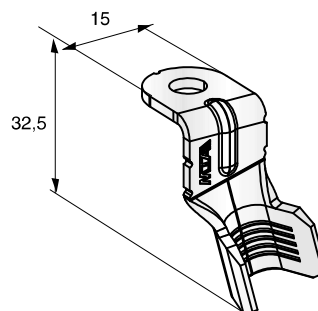
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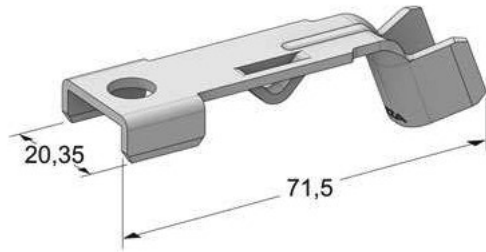


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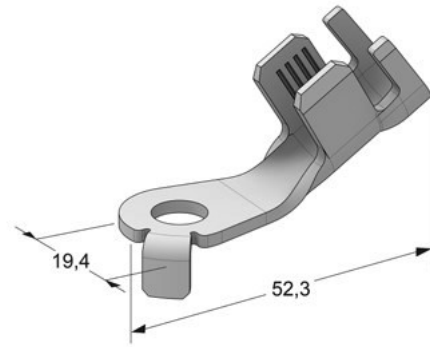
NEW

IMG	DESCRIPTION	L mm	SCREW	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ
1	ND TW90		M8	25÷40	Cu-Sn	1,5	1609100	280
2	FLANGE TW90		M8	25÷35	Cu-Sn	1,5	1608700	450
3	D21	16	M8	16÷41	CuZn-Sn	2	1609910	380
	D21	13	M8	14÷41	CuZn-Sn	2	1609920	250
	D21	16	M8	16÷41	Cu-Sn	2	1609911	250
4	FL15 G90		M6	25÷35	Cu-Sn	1,8	1608520	700

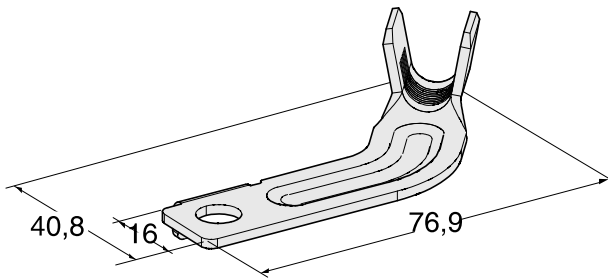
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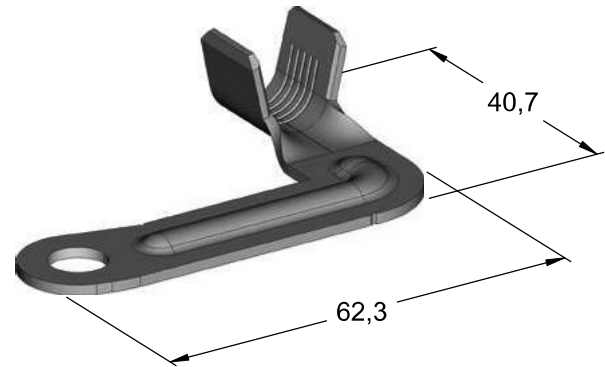
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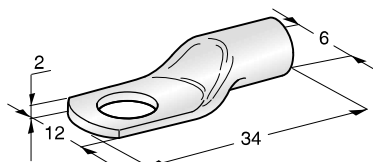
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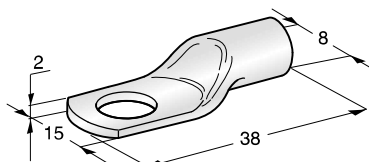
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IMG	DESCRIPTION	SCREW	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ
1	G70	M8	25÷35	CuZn-Sn	1,8	1608540	300
2	G30 ANTIROTATION	M8	35	CuZn-Sn	2,0	1609960	500
3	W61 FLAG 50	M8	25	CuZn-Sn	1,8	1609600	500
NEW 4	EYLET M8	M8	25	CuZn-Sn	1,5	1556792	650

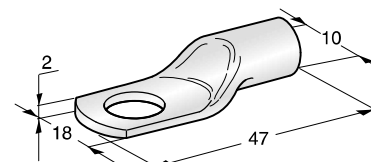
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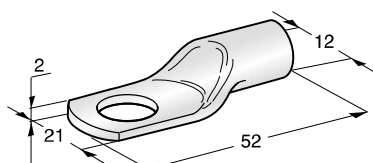
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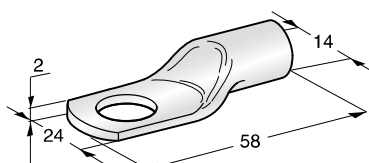
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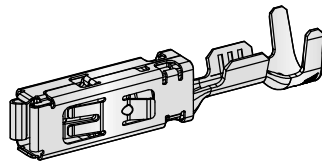
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5

IMG	DESCRIPTION	SCREW	WIRE SECTION mm ²	MATERIAL	P/N BOX	MOQ
1	TUBOLAR L34	M6	16	Cu-Sn	1605000	50
	TUBOLAR L34	M8	16	Cu-Sn	1605100	50
2	TUBOLAR L38	M8	25	Cu-Sn	1605010	50
	TUBOLAR L38	M10	25	Cu-Sn	1605110	50
3	TUBOLAR L47	M8	35	Cu-Sn	1605021	50
	TUBOLAR L47	M10	35	Cu-Sn	1605020	50
4	TUBOLAR L52	M11	50	Cu-Sn	1605030	25
5	TUBOLAR L58	M13	75	Cu-Sn	1605040	25

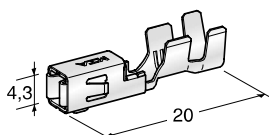
HP6 280



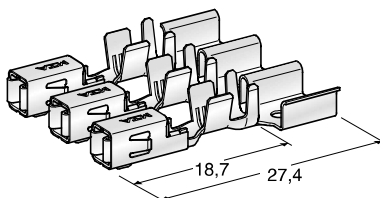
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IMG	DESCRIPTION	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	CONTACT AREA COATING	P/N BOX	MOQ	P/N REEL	MOQ
1	HP6 280	0,5÷1	Cu Alloy-Sn	0,3	Au	1108380	100	1708380	10500
	HP6 280	1,5÷2,5	Cu Alloy-Sn	0,3	Au	1108381	100	1708381	10500
	HP6 280	0,5÷1	Cu Alloy-Sn	0,3	Sn	1108382	100	1708382	10500
	HP6 280	1,5÷2,5	Cu Alloy-Sn	0,3	Sn	1108383	100	1708383	10500
	HP6 280	0,5÷1	Cu Alloy-Sn	0,3	Ag			1708391	10500
	HP6 280	1,5÷2,5	Cu Alloy-Sn	0,3	Ag			1708392	10500

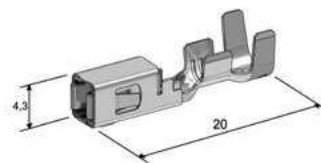
MINI 280



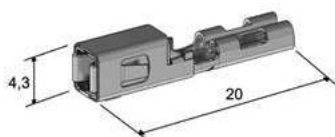
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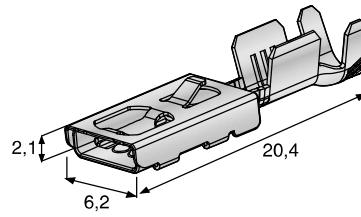
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6

IMG.	DESCRIPTION	WIRE SECTION mm ²	WIRE DIAMETER Ømm	MATERIAL	MAT. THICK. mm	TAB / COLOUR	P/N BOX	MOQ	P/N REEL	MOQ
1	MINI F280	0,35÷0,75		CuFe-Sn	0,3		1108330	100	1708330	9000
	MINI F280	1÷2		CuFe-Sn	0,3		1108331	100	1708331	9000
	MINI F280	2,5÷4		CuFe-Sn	0,3		1108332	100	1708332	9000
2	MINI F280 BUS BAR	1÷2		CuFe-Sn	0,3				1708335	12000
	MINI F280 BUS BAR	2,5÷4		CuFe-Sn	0,3				1708336	12000
3	MINI F280 WP	0,35÷0,75		CuFe-Sn	0,3		1108337	100	1708337	9000
	MINI F280 WP	1÷2		CuFe-Sn	0,3		1108338	100	1708338	9000
	MINI F280 WP	2,5÷4		CuFe-Sn	0,3		1108339	100	1708339	9000
4	MINI F280 DOUBLE			CuFe-Sn		Male 2,8	1708334	20000		
5	GASKET		2,2÷3	Silicon		Green	4551747	100	4550747box	10000
	GASKET		1,2÷2,1	Silicon		Red	4551748	100	4550748box	10000
	GASKET		3,1÷3,7	Silicon		Grey	4551749	100	4550749box	10000
6	PLUG			Silicon		Black			4550750box	5000

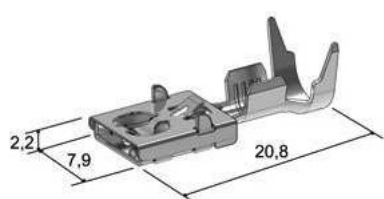
F 480E



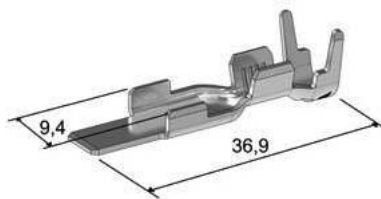
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IMG	DESCRIPTION	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ	P/N REEL	MOQ
1	F480E	0,5÷1	CuZn-Sn	0,3	1108400	100	1708400	15000
	F480E	1,5÷2,5	Cu Alloy-Sn	0,3	1108401	100	1708401	12000
	F480E	0,35÷0,5	CuZn-Sn	0,3	1108402	100	1708402	16500

F630E & M630



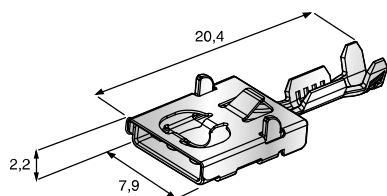
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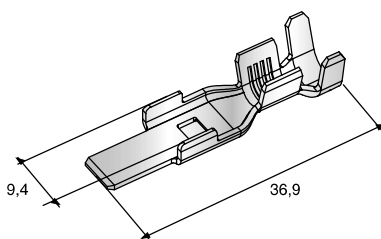
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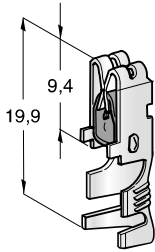
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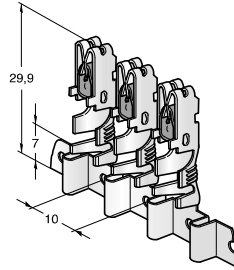
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IMG.	DES.	WIRE SECTION mm ²	WIRE DIAMETER Ømm	MATERIAL	MAT. THICK. mm	TAB	COLOUR	P/N BOX	MOQ	P/N REEL	MOQ
1	F630 E WP	2÷3		Cu Alloy-Sn	0,4	6,3 x 0,8				1708505	5400
	F630 E WP	4÷6		Cu Alloy-Sn	0,4	6,3 x 0,8				1708504	5400
2	M630 WP	2,5÷4		Cu-Sn	0,8					1707995	1700
	M630 WP	6		Cu-Sn	0,8					1707994	1700
3	GASKET		2,7÷3,7	Silicon			■ Blue	4551901	10000		
	GASKET		4÷4,3	Silicon			■ Green	4551902	10000		
4	F630 E	0,35÷0,5		CuZn-Sn	0,4	6,3 x 0,8		1108500	100	1708500	10500
	F630 E	0,75÷1,5		CuZn-Sn	0,4	6,3 x 0,8		1108501	100	1708501	9000
	F630 E	2÷3		Cu Alloy-Sn	0,4	6,3 x 0,8		1108502	100	1708502	7500
	F630 E	4÷6		Cu Alloy-Sn	0,4	6,3 x 0,8		1108503	100	1708503	6300
	F630 E	0,75÷1,5		CuZn-Sn	0,4	5,2 x 0,6		1108511	100	1708511	9000
	F630 E	2÷2,5		Cu Alloy-Sn	0,4	5,2 x 0,6		1108512	100	1708512	7500
	F630 E	4÷6		Cu Alloy-Sn	0,4	5,2 x 0,6		1108513	100	1708513	6300
5	M630	1,5÷2		Cu-Sn	0,8			1107990	20	1707990	3000
	M630	2,5÷4		Cu-Sn	0,8			1107991	20	1707991	2000
	M630	6÷8		Cu-Sn	0,8			1107992	20	1707992	1900
	M630	10		Cu-Sn	0,8			1107993	20	1707993	1700

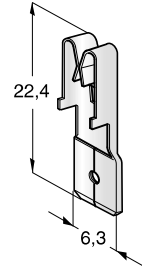
UNI 630



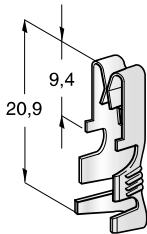
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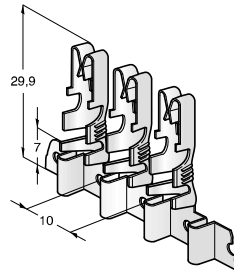
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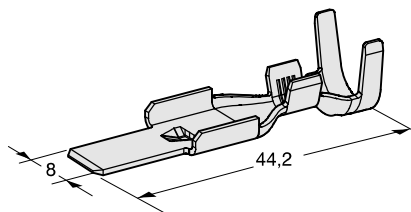
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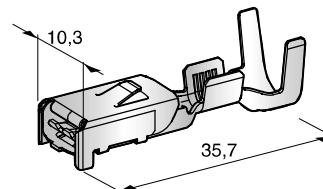
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IMG	DESCRIPTION	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ	P/N REEL	MOQ
1	UNI F630 WITH CLIP	0,5÷1,5	CuSn-Sn	0,4	1107920	100	1707920	6000
	UNI F630 WITH CLIP	2÷3	CuSn-Sn	0,4	1107930	100	1707930	6000
	UNI F630 WITH CLIP	4÷6	CuFe-Sn	0,4	1107940	50	1707940	5400
2	UNI F630 BUS BAR WITH CLIP	2÷3	CuSn-Sn	0,4			1707932	9000
	UNI F630 BUS BAR WITH CLIP	4÷6	CuFe-Sn	0,4			1707942	9000
3	UNI F630		CuSn-Sn	0,4	1107501	100	1907501box	8000
4	UNI F630	0,5÷1,5	CuSn-Sn	0,4	1107900	100	1707900	6000
	UNI F630	2÷3	CuSn-Sn	0,4			1707902	6000
	UNI F630	4÷6	CuSn-Sn	0,4	1107901	100	1707901	5400
5	UNI F630 BUS BAR	2÷3	CuSn-Sn	0,4			1707912	9000
	UNI F630 BUS BAR	4÷6	CuSn-Sn	0,4			1707911	9000

MAXI 800 WP



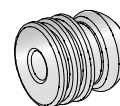
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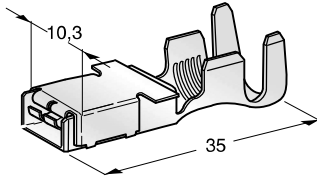
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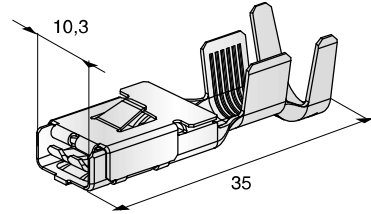
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IMG	DESCRIPTION	WIRE SECTION mm ²	WIRE DIAMETER Ømm	MATERIAL	MATERIAL THICKNESS mm	COLOUR	P/N BOX	MOQ	P/N REEL	MOQ
1	WP M800	2,5 ÷ 4		Cu-Sn	0,8		1107760	20	1707760	1300
	WP M800	6 ÷ 8		Cu-Sn	0,8		1107770	20	1707770	1000
	WP M800	10 ÷ 16		Cu-Sn	0,8				1707780	1300
2	WP F800	1,5 ÷ 2,5		CuZn-Sn	0,5		1107400	20	1707400	1300
	WP F800	3 ÷ 6		CuZn-Sn	0,5		1107410	20	1707410	1300
	WP F800	7 ÷ 10		CuNi-Sn	0,5		1107420	20	1707420	1300
3	GASKET		1,9 - 3,3	SILICON		■ Green	4550780	5000		
	GASKET		3,4 - 4,9	SILICON		■ Blue	4550781	5000		
	GASKET		5 - 6,5	SILICON		■ Red	4550782	5000		
4	CAVITY PLUG			SILICON		□ Natural	4550784	5000		

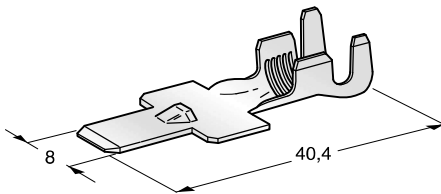
MAXI 800



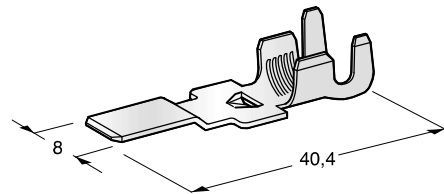
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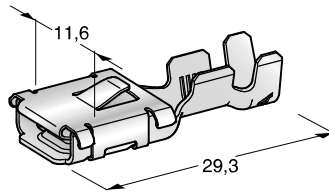
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4

IMG	DESCRIPTION	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ	P/N REEL	MOQ
1	F800	1,5÷2,5	CuZn-Sn	0,5	1107650	20	1707650	1600
	F800	4÷6	CuZn-Sn	0,5	1107660	20	1707660	1600
	F800	8÷10	CuZn-Sn	0,5	1107670	20	1707670	1300
	F800	8÷10	CuNi-Sn	0,5			1707672	1300
	F800	16	CuNi-Sn	0,5	1107671	20	1707671	1300
2	F800 WITH CLIP	1,5÷2,5	CuZn-Sn	0,5	1107620	20	1707620	2000
	F800 WITH CLIP	1,5÷2,5	CuNi-Sn	0,5			1700043	2000
NEW	F800 WITH CLIP	4÷6	CuZn-Sn	0,5	1107621	20	1707621	2000
	F800 WITH CLIP	4÷6	CuNi-Sn	0,5			1700044	2000
	F800 WITH CLIP	8÷10	CuNi-Sn	0,5	1107622	20	1707622	1300
	F800 WITH CLIP	8÷10	CuNi-Sn	0,5				
3	M800	2,5÷4	Cu-Sn	0,8	1107675	20	1707675	2000
	M800	6÷8	Cu-Sn	0,8	1107685	20	1707685	1600
	M800	10÷16	Cu-Sn	0,8	1107690	20	1707690	1300
4	WP M800	2,5÷4	Cu-Sn	0,8	1107700	20	1707700	2000
	WP M800	6÷8	Cu-Sn	0,8	1107710	20	1707710	1600
	WP M800	10÷16	Cu-Sn	0,8	1107720	20	1707720	1400

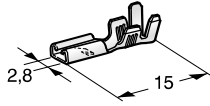
POWER 950



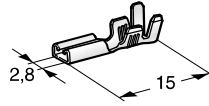
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IMG	DESCRIPTION	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ	P/N REEL	MOQ
1	F950	2,5÷4	Cu-Sn	0,6	1107740	20	1707740	2000
	F950	6÷8	Cu-Sn	0,6	1107741	20	1707741	1600
	F950	10÷16	Cu-Sn	0,6			1707742	1300

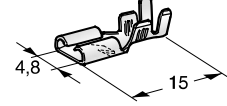
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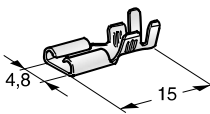
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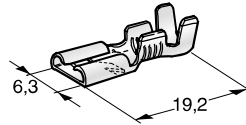
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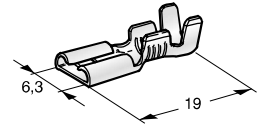
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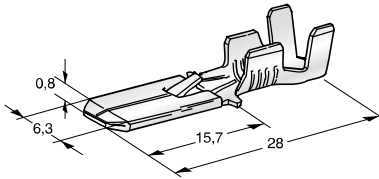
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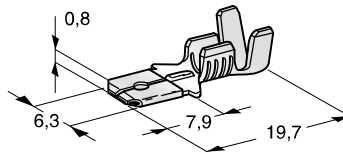
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6



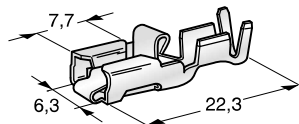
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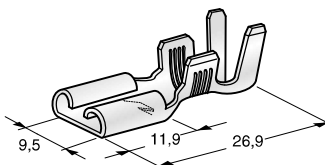
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IMG	DESCRIPTION	WIRE SECTION mm ²	MATERIAL THICKNESS mm	MATERIAL	P/N BOX	INNER BOX PCS	MOQ	P/N REEL	MOQ
1	F280 WITH LOCKING NOTCH	0,5÷1	0,25	CuZn-Sn	1101700		200		
2	F280	0,3÷1	0,30	CuZn	1301390	200	4800		
3	F480 WITH LOCKING NOTCH	0,5÷1	0,32	CuZn-Sn	1101710		100		
4	FASTON F480	0,5÷1	0,33	CuZn	1301391		100		
5	F630 WITH LOCKING NOTCH	1÷2,5	0,35	CuZn	1301650	100	2400		
6	F630 WITH LOCKING NOTCH	1÷2,5	0,35	CuZn-Sn	1101650	100	2400	1701650	1500
6	F630	0,5÷1,5	0,40	CuZn	1301402		100		
	F630	1÷2,5	0,40	CuZn-Sn				1701655	1500
	F630	1÷2,5	0,40	CuZn	1301400	200	4800		
	F630	1÷2,5	0,40	CuZn-Sn	1101400		200		
7	M630 WITH LOCKING NOTCH	0,75÷2	0,4	CuZn-Sn	1101660		100		
	M630 WITH LOCKING NOTCH	0,75÷2	0,4	CuZn	1301660	100	2400		
	M630 WITH LOCKING NOTCH	0,75÷2	0,4	CuZn	1901660		5000		
	M630 WITH LOCKING NOTCH	4÷6	0,4	CuZn-Sn	1101662		100		
8	M630	0,5÷1	0,4	CuZn	1301411		100		
	M630	1÷2,5	0,4	CuZn-Sn	1101412		100		
	M630	1÷2,5	0,4	CuZn-Sn	1951194		5000		
	M630	1÷2,5	0,4	CuZn	1301412		100		

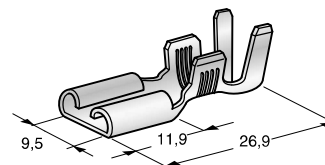
FASTON



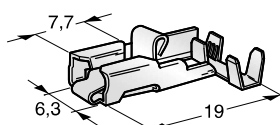
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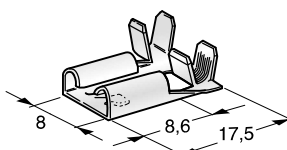
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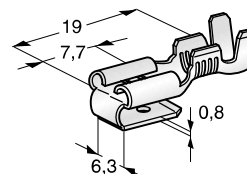
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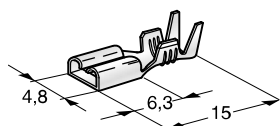
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5



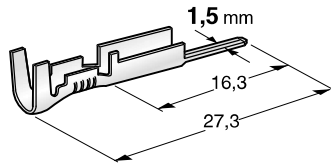
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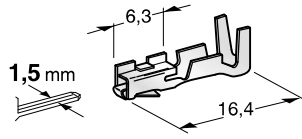
7

IMG	DESCRIPTION	WIRE SECTION mm ²	MATERIAL THICKNESS mm	MATERIAL	P/N BOX	MOQ	P/N REEL	MOQ
1	ANTISF F630	0,5÷1,5	0,4	CuZn-Sn	1107000	50		
	ANTISF F630	2,5÷4	0,4	CuZn-Sn	1107010	50		
2	F950 WITH LOCKING NOTCH	6÷10	0,4	CuZn-Sn	1101720	100		
3	F950	3÷6	0,4	CuZn	1301420	100		
4	ANTISF F630 FLAG	0,51 ÷ 1,03	0,4	CuZn-Sn	1107020	50		
5	F800 FLAG WITH LOCKING NOTCH	1÷2,5	0,4	CuZn-Sn	1101680	50		
6	630 2WAY	0,8÷2,5	0,4	CuZn-Sn	1301501	100		
7	PITCH 5 F480	0,5÷1,5	0,35	CuZn-Sn			1701940	12000

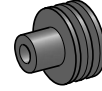
FOR SEAL CONNECTORS



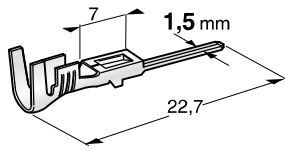
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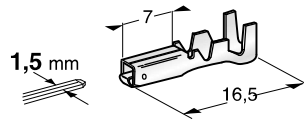
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3



4



5



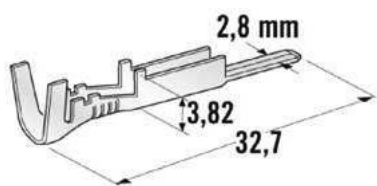
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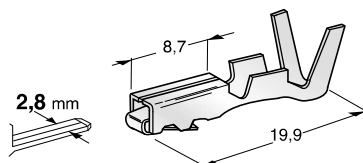
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IMG	DESCRIPTION	WIRE SECTION mm ²	MATERIAL THICKNESS mm	MATERIAL	COLOUR	P/N BOX	MOQ
1	METRIPACK M150	0,5÷1	0,4	CuZn-Sn		1105510	100
2	METRIPACK F150	0,5÷1	0,4	CuZn-Sn		1105500	100
3	RUBBER	0,5÷1	-	Silicon	■ Red	4407530	100
4	S-SEAL M150	1÷1,5	0,32	CuZn-Sn		1105550	100
5	S-SEAL F150	1÷1,5	0,3	CuZn-Sn		1105560	100
6	RUBBER	0,5÷1	-	Silicon	■ Yellow	4407740	100
7	CAVITY PLUG		-	Silicon	■ Red	4407750	100

FOR SEAL CONNECTORS



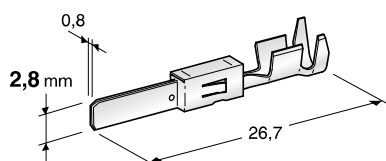
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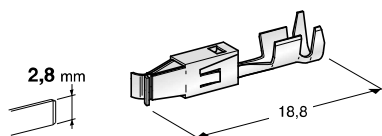
2



3



4



5



6



7

IMG	DESCRIPTION	WIRE SECTION mm ²	MATERIAL THICKNESS mm	MATERIAL	COLOUR	P/N BOX	MOQ
1	METRIPACK M280	1÷2,5	0,4	CuSn-Sn		1104500	50
2	METRIPACK F280	1÷2,5	0,4	CuSn-Sn		1104510	100
3	RUBBER	1÷2,5		Silicon	■ Green	4407510	100
4	JPT-WP M280	0,5÷1,5	0,32	CuSn-Sn		1108290	100
	JPT-WP M280	1,5÷2,5	0,32	CuSn-Sn		1108300	100
5	JPT-WP F280	0,5÷1	0,32	CuSn-Sn		1108260	100
	JPT-WP F280	1÷2,5	0,32	CuSn-Sn		1108270	100
6	RUBBER	0,5÷1		Silicon	■ Azure	4510662	100
7	RUBBER	1,5÷2,5		Silicon	□ White	4510658	100

GASKETS & PLUGS



1



2



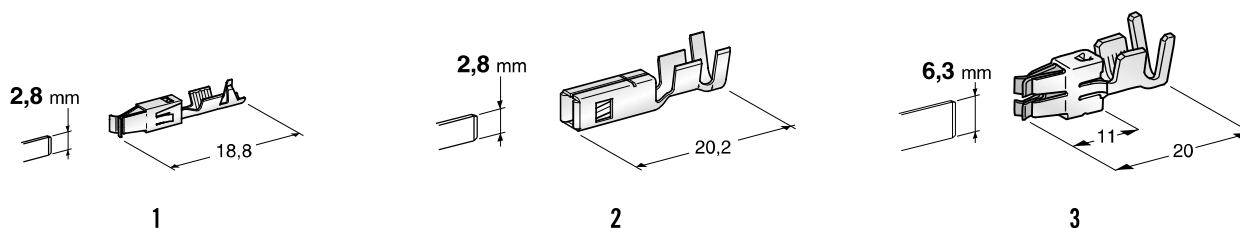
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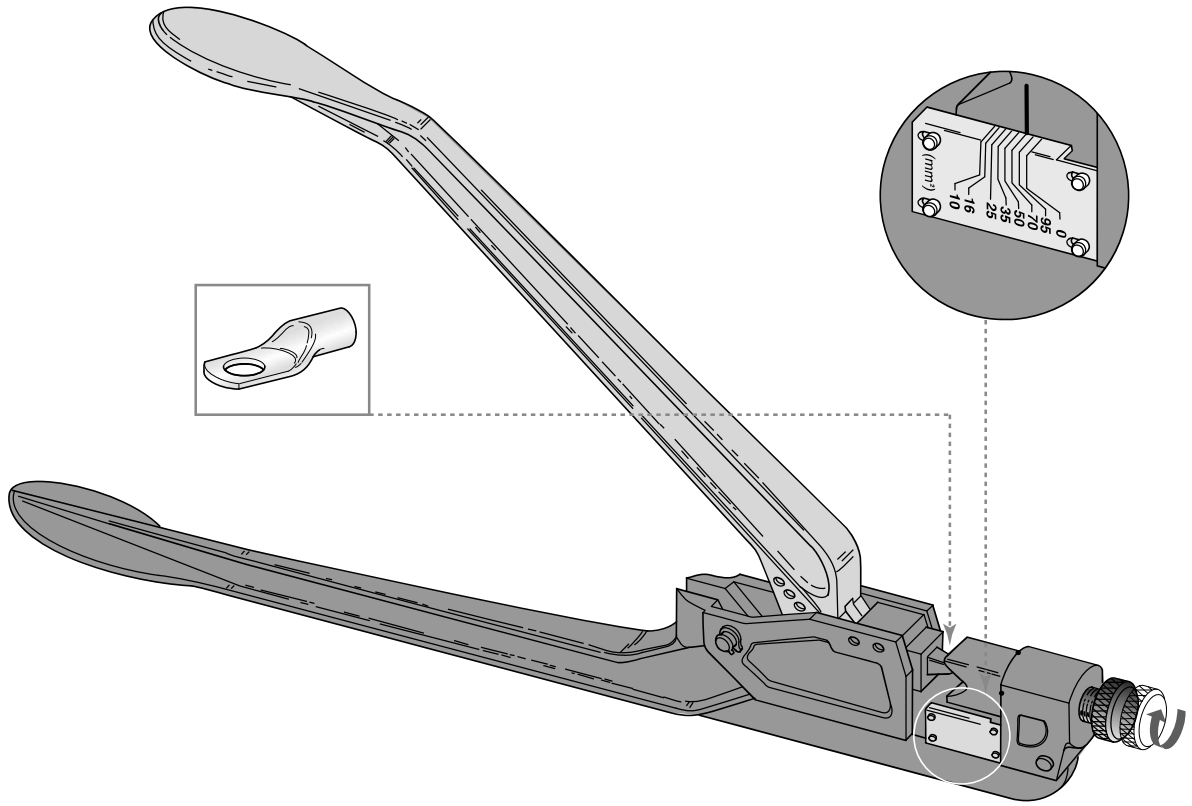
IMG	DESCRIPTION	WIRE SECTION mm ²	MATERIAL	COLOUR	P/N BOX	MOQ
1	GASKET FOR MPT WP TERMINALS	2,5÷4	Silicon	■ Yellow	4551903	4000
2	SEALING PLUG FOR MPT TERMINALS	-	Silicon	□ White	4423721	5000
3	RUBBER	0,5 - 1,5	Silicon	■ Orange	4507770	1000
4	RUBBER	2 - 3	Silicon	■ Yellow	4507771	1000

FOR SPECIAL CONNECTORS



IMG	DESCRIPTION	WIRE SECTION mm ²	MATERIAL THICKNESS mm	MATERIAL	P/N BOX	MOQ
1	JPT F280	0,2÷0,5	0,32	CuSn-Sn	1105615	100
	JPT F280	0,5÷1	0,32	CuSn-Sn	1105620	100
	JPT F280	1,5÷2,5	0,32	CuSn-Sn	1105630	100
2	SICMA2 F280	0,35÷0,75	0,35	CuZn-Sn	1105660	100
	SICMA2 F280	1÷2,5	0,35	CuZn-Sn	1105670	100
3	SPT F630	2,5÷4	0,40	CuZn-Sn	1102050	100

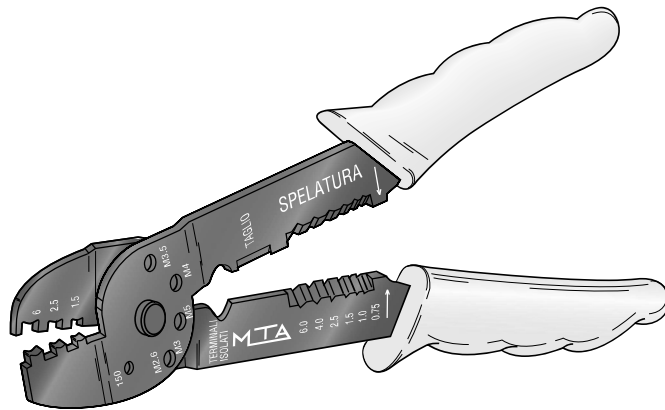
CRIMPING TOOLS



1

IMG	DESCRIPTION	WIRE SECTION mm ²	LENGTH mm	NET WEIGHT g	P/N BOX	MOQ
1	TOOL FOR TUBULAR TERMINALS	10÷95	565÷585	3267	9602490	1

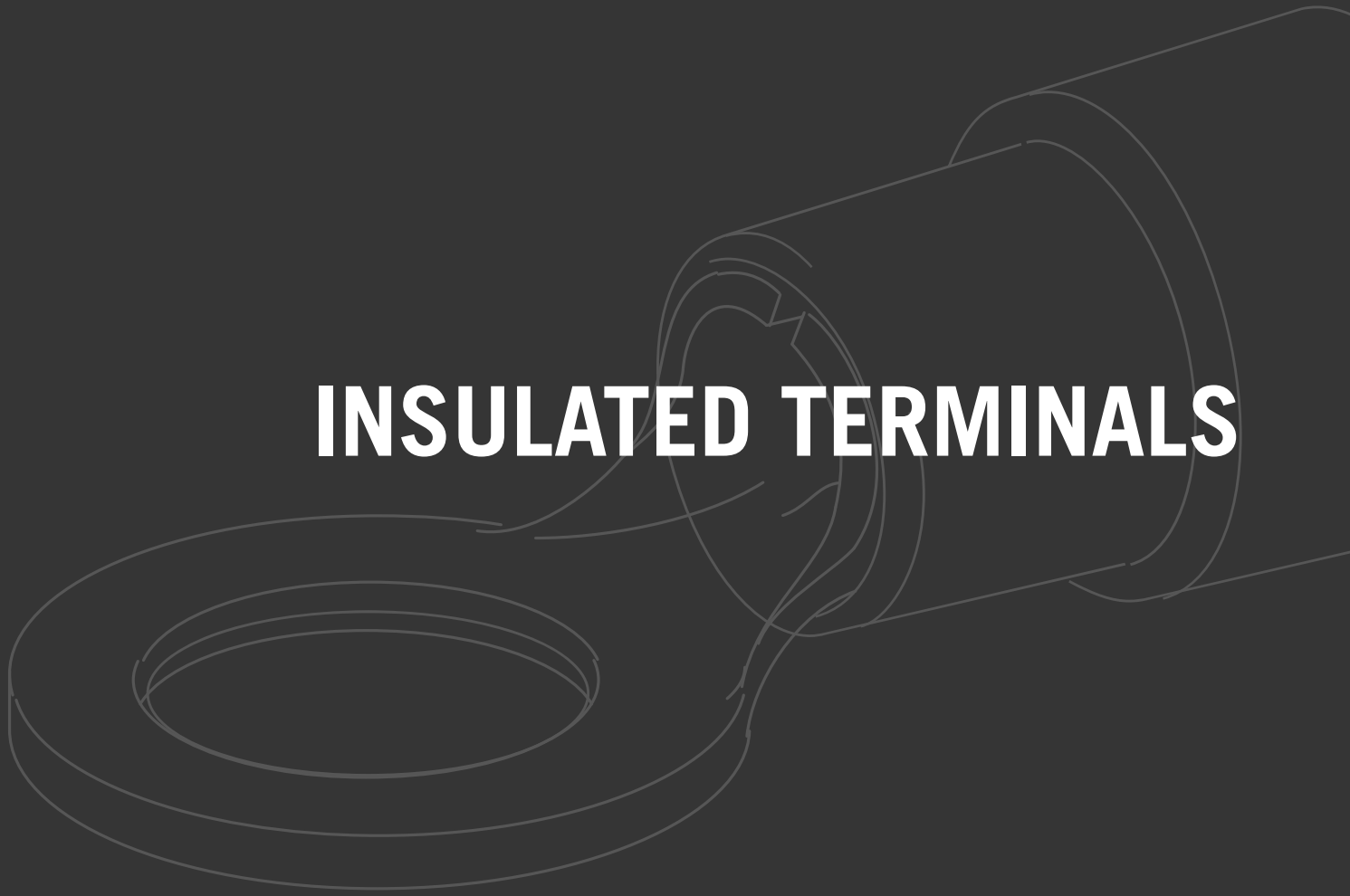
CRIMPING TOOLS



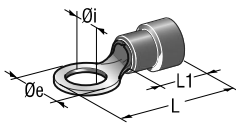
1

IMG	DESCRIPTION	WIRE SECTION mm2	P/N BOX	MOQ
1	CRIMPING TOOL	1,5÷6	9602450	1

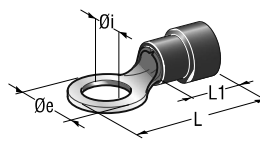
INSULATED TERMINALS



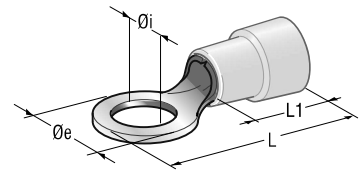
RING



1



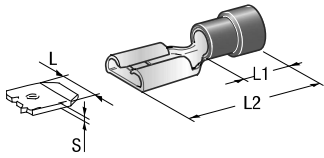
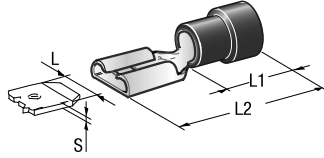
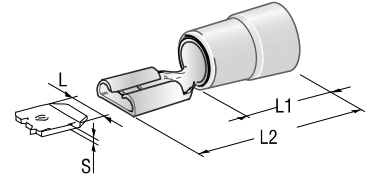
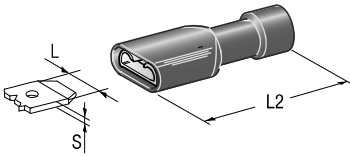
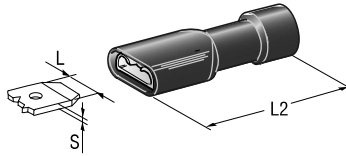
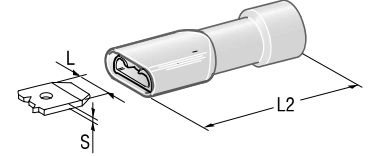
2



3

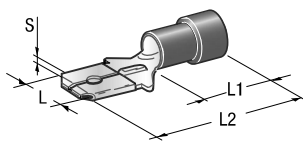
IMG	DESCRIPTION	WIRE SECTION mm ²	$\varnothing i$ mm	$\varnothing e$ mm	L mm	L1 mm	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ
1	RING	0,25-1÷1	3,2	5,5	18,0	10,5	Cu-Sn PA66	0,75	1853050	100
	RING	0,25-1÷1	3,7	5,5	18,0	10,5	Cu-Sn PA66	0,75	1853060	100
	RING	0,25-1÷1	4,3	6,6	20,1	10,5	Cu-Sn PA66	0,75	1853070	100
	RING	0,25-1÷1	5,3	8,0	21,5	10,5	Cu-Sn PA66	0,75	1853150	100
	RING	0,25-1÷1	6,4	11,6	27,4	10,5	Cu-Sn PA66	0,75	1853200	100
	RING	0,25-1÷1	8,4	11,6	27,4	10,5	Cu-Sn PA66	0,75	1853250	100
2	RING	1÷2,5	4,3	8,5	23,0	11,0	Cu-Sn PA66	0,80	1857100	100
	RING	1÷2,5	5,3	8,5	23,0	11,0	Cu-Sn PA66	0,80	1857150	100
	RING	1÷2,5	6,4	12,0	28,0	11,0	Cu-Sn PA66	0,80	1857200	100
	RING	1÷2,5	8,4	12,0	28,0	11,0	Cu-Sn PA66	0,80	1857250	100
3	RING	2,5÷6	4,3	7,2	23,5	14,0	Cu-Sn PA66	1	1863100	50
	RING	2,5÷6	5,3	9,5	27,0	14,0	Cu-Sn PA66	1	1863150	50
	RING	2,5÷6	6,4	12,0	30,5	14,0	Cu-Sn PA66	1	1863200	50
	RING	2,5÷6	8,4	15,0	35,2	14,0	Cu-Sn PA66	1	1863250	50
	RING	2,5÷6	10,4	15,0	35,2	14,0	Cu-Sn PA66	1	1863300	50

PUSH ON

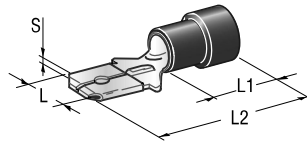

1

2

3

4

5

6

IMG	DESCRIPTION	WIRE SECTION mm ²	S mm	L mm	L1 mm	L2 mm	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ
1	PUSH ON	0,25÷1	0,8	2,8	10,0	18,5	CuZn-Sn PVC	0,30	1850400	100
	PUSH ON	0,25÷1	0,8	4,7	10,0	19	CuZn-Sn PVC	0,40	1850300	100
	PUSH ON	0,25÷1	0,8	6,3	12,0	21	CuZn-Sn PVC	0,40	1851000	100
2	PUSH ON	1÷2,5	0,8	2,8	10,0	19	CuZn-Sn PVC	0,30	1854400	100
	PUSH ON	1÷2,5	0,8	6,3	12,0	21,0	CuZn-Sn PVC	0,40	1855000	100
3	PUSH ON	2,5÷6	0,8	6,3	13,0	22,4	CuZn-Sn PVC	0,40	1861000	50
4	PUSH ON	0,25÷1	0,8	6,3	-	23,5	CuZn-Sn PVC	0,40	1851500	100
5	PUSH ON	1÷2,5	0,8	6,3	-	23,5	CuZn-Sn PVC	0,40	1855500	100
6	PUSH ON	2,5÷6	0,8	6,3	-	24,0	CuZn-Sn PVC	0,40	1860500	50

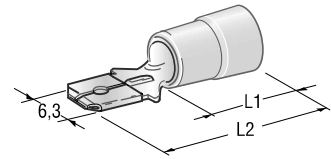
PUSH ON



1



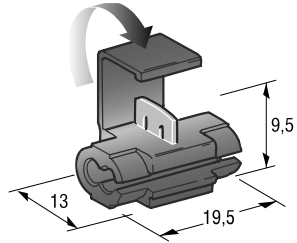
2



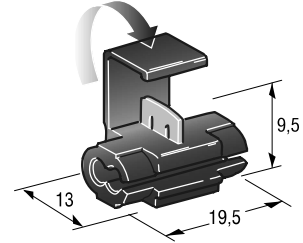
3

IMG	DESCRIPTION	WIRE SECTION mm ²	S mm	L mm	L1 mm	L2 mm	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ
1	PUSH ON	0,25÷1	-	2,8	10	17,0	CuZn-Sn PVC	0,80	1850450	100
	PUSH ON	0,25÷1	-	6,3	12	21,0	CuZn-Sn PVC	0,80	1852000	100
2	PUSH ON	1÷2,5	-	4,7	10	19,5	CuZn-Sn PVC	0,50	1854550	100
	PUSH ON	1÷2,5	-	6,3	12	21,0	CuZn-Sn PVC	0,80	1856000	100
3	PUSH ON	2,5÷6	-	6,3	13	22,5	CuZn-Sn PVC	0,80	1862000	100

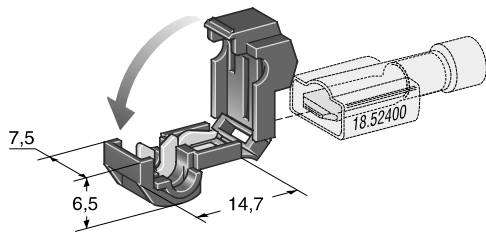
SELF STRIPPING



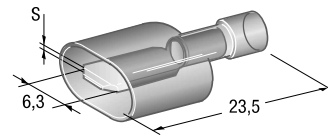
1



2



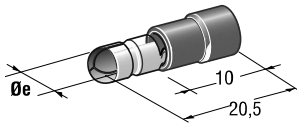
3



4

IMG	DESCRIPTION	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ	P/N BULK	MOQ
1	SELF-STRIPPING	0,25÷1	CuZn-Sn PP	-	4410090	100	4510090	10000
2	SELF-STRIPPING	1÷2,5	CuZn-Sn PP	-	4410091	100	4510091	10000
3	T-CONNECTIONS	0,25÷1	CuZn-Sn PA66 V094	-	4410096	50	4510096	1000
4	M630	0,25÷1	CuZn-Sn PVC	0,80	1852400	50		

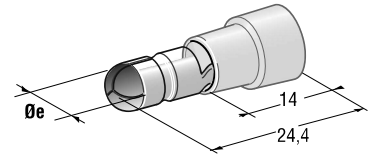
BULLET



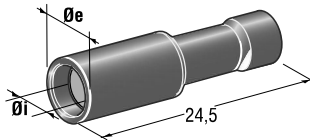
1



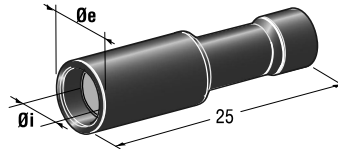
2



3



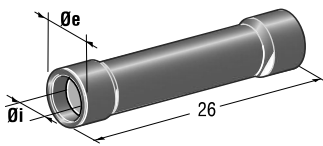
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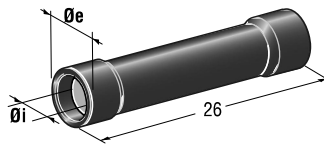
5

IMG	DESCRIPTION	WIRE SECTION mm ²	$\varnothing i$ mm	$\varnothing e$ mm	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ
1	MALE BULLET	0,25÷1	-	4,0	CuZn-Sn PVC	0,40	1864000	100
2	MALE BULLET	1÷2,5	-	4,0	CuZn-Sn PVC	0,40	1864300	100
3	MALE BULLET	2,5÷6	-	5,0	CuZn-Sn PVC	0,40	1864700	100
4	FEMALE BULLET	0,25÷1	3,86	6,3	CuZn-Sn PVC	0,40	1864100	100
5	FEMALE BULLET	1÷2,5	3,86	6,3	CuZn-Sn PVC	0,40	1864400	100
	FEMALE BULLET	1÷2,5	4,85	7,0	CuZn-Sn PVC	0,40	1864600	50

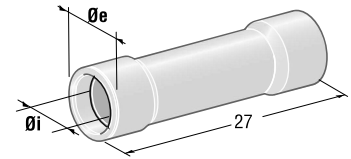
BUTT



1



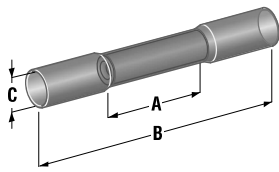
2



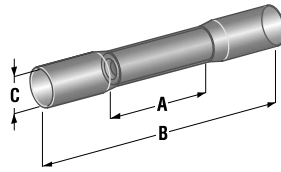
3

IMG	DESCRIPTION	WIRE SECTION mm ²	$\varnothing i$ mm	$\varnothing e$ mm	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ
1	BUTT	0,25÷1	1,70	4,0	CuZn-Sn PVC	0,40	1868000	100
2	BUTT	1÷2,5	2,30	4,6	CuZn-Sn PVC	0,40	1868100	100
3	BUTT	2,5÷6	3,40	6,4	CuZn-Sn PVC	0,40	1868200	50

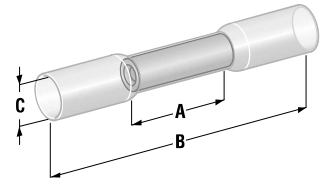
HEAT SHRINK



1



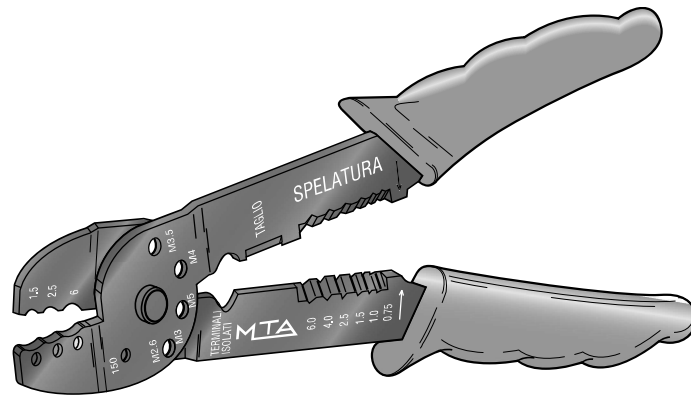
2



3

IMG	DESCRIPTION	WIRE SECTION mm ²	A mm	B mm	C mm	D mm	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ
1	BUTT	0,75÷1,25	15,00	37,0	4,2	-	Cu-Sn PE	0,8	1880230	100
2	BUTT	1,25÷2,50	15,00	37,0	4,9	-	Cu-Sn PE	0,8	1880240	100
3	BUTT	2,5÷6	15,00	41,0	6,4	-	Cu-Sn PE	0,8	1880250	50

CRIMPING TOOLS



1

IMG	DESCRIPTION	WIRE SECTION mm2	P/N BOX	MOQ
1	CRIMPING TOOL	0,25÷6	9602460	1