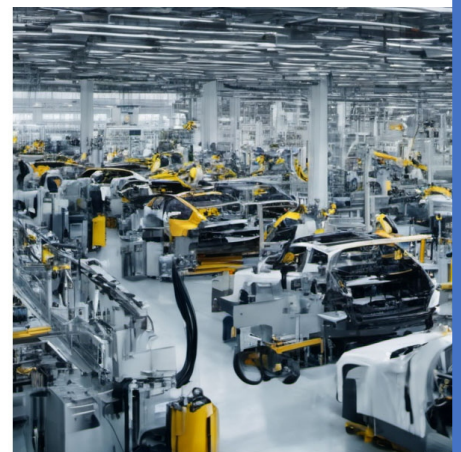


Catalogo Automotive

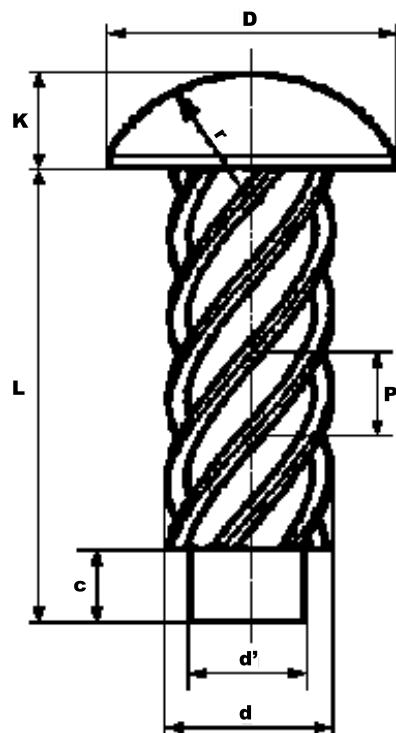


Minuterie Metalliche di Precisione
Macchine per l'Applicazione



MinEuro S.r.l. - Via Ferrero 2, 10098 Rivoli (TO) - Tel. +39 011.9572288
info@mineuro.com -www.mineuro.com

**RIVETTI AUTOFILETTANTI IN ACCIAIO
STEEL CUT THREADS RIVETS**

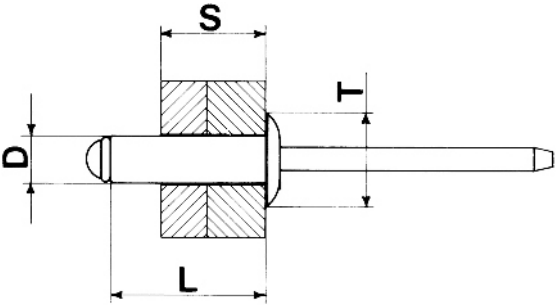
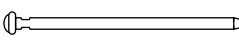


UNI 7346

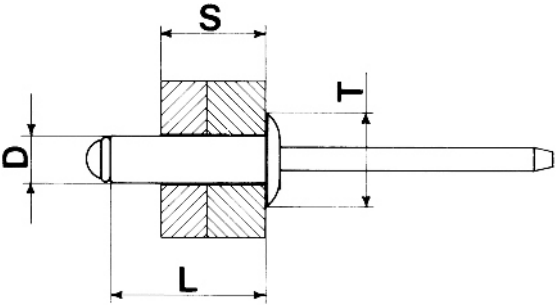
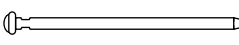
	Ø 1,9	Ø 2,5	Ø 2,9	Ø 3,5	Ø 4,2	Ø 4,5	Ø 5,3	Ø 6,1
ISO	0M	2M	4M	6M	8M	10M	12M	14M
Passo	0,83	0,78	1,08	1,30	1,33	1,50	1,73	1,78
D nom	1,60	2,00	2,40	2,70	3,10	3,80	4,60	6,00
K nom	1,24	1,70	2,18	2,60	3,05	3,47	3,88	4,30
D (min-max)	3,00-3,60	3,70-4,10	4,90-5,35	6,06-6,60	7,24-7,84	8,49-9,10	9,70-10,35	10,90-11,60
K (min-max)	1,05-1,24	1,50-1,75	1,90-2,18	2,30-2,60	2,70-3,05	3,12-3,47	3,53-3,88	3,93-4,30
r	1,90	2,10	2,70	3,30	3,90	4,60	5,10	5,60
d (min-max)	1,82-1,90	2,46-2,54	2,85-2,94	4,10-4,24	4,10-4,24	4,49-4,62	5,23-5,38	5,99-6,14
d' (min-max)	1,52-1,60	2,03-2,10	2,33-2,43	3,35-3,45	3,36-3,45	3,70-3,80	4,39-4,50	5,02-5,13
L	3,5	5	6,5	8	9,5	13	16	19
c	1	1	1	2	2	2	2	2
Ø fori da praticare								
Mat. Duri	1,70	2,25	2,65	3,20	3,80	4,20	4,90	5,70
Mat. Ten.	1,65	2,20	2,55	3,10	3,70	4,00	4,70	5,40

Finitura galvanica standard: TROPICALIZZAZIONE

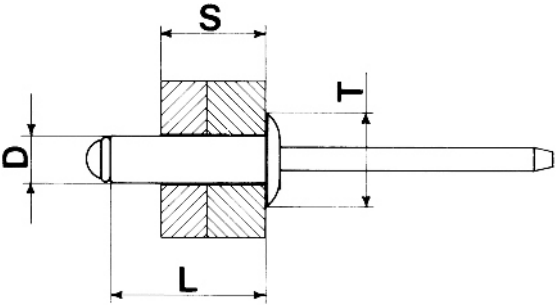
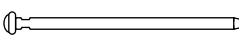
**RIVETTI A STRAPPO
BLIND RIVETS**

					 ALL ALU	 ACCIAIO STEEL	 TONDA DOMED
Articolo Article	D mm.	L mm.	S	T	Resistenza al taglio Shear strenght		Resistenza trazione Tensile strenght
AST.2405	2,4	2,5 ± 0,02	5	0,8 ÷ 2,5	4,8	40 Kg. 392 N	55 Kg. 539 N
AST.2406			6	2,5 ÷ 3,5			
AST.2407			7	3,5 ÷ 4,5			
AST.2409			9	4,5 ÷ 6,5			
AST.2905	2,9	3 ± 0,02	5	1 ÷ 2	6	75 Kg. 735 N	105 Kg. 1029 N
AST.2906			6	2 ÷ 3			
AST.2907			7	3 ÷ 4			
AST.2908			8	4 ÷ 5			
AST.2909			9	5 ÷ 6			
AST.2910			10	6 ÷ 7			
AST.2911			11	7 ÷ 8			
AST.2912			12	8 ÷ 9			
AST.2914			14	9 ÷ 11			
AST.2916			16	11 ÷ 13			
AST.2918			18	13 ÷ 15			
AST.3065	3,0	3,10 ± 0,02	6,5	1 ÷ 3,5	6	90 Kg. 882 N	155 Kg. 1127 N
AST.3008			8	3,5 ÷ 7			
AST.3010			10	5 ÷ 7			
AST.3012			12	7 ÷ 9			
AST.3205	3,2	3,30 ± 0,03	5	1 ÷ 1,5	6,5	95 Kg. 930 N	120 Kg. 1176 N
AST.3206			6	1,5 ÷ 2,5			
AST.3207			7	2,5 ÷ 3,5			
AST.3208			8	3,5 ÷ 4,5			
AST.3209			9	4,5 ÷ 5,5			
AST.3210			10	5,5 ÷ 6,5			
AST.3211			11	6,5 ÷ 7,5			
AST.3212			12	7,5 ÷ 8,5			
AST.3214			14	8,5 ÷ 10,5			
AST.3216			16	10,5 ÷ 12,5			
AST.3218			18	12,5 ÷ 14,5			
AST.3407	3,4	3,50 ± 0,03	7	1 ÷ 3,5	7	110 Kg. 1078 N	145 Kg. 1421 N
AST.3409			9	3,5 ÷ 5,5			
AST.3411			11	5,5 ÷ 7,5			
AST.3412			12	7,5 ÷ 8,5			
AST.3414			14	8,5 ÷ 10,5			
AST.3416			16	10,5 ÷ 12,5			
AST.3418			18	12,5 ÷ 14,5			

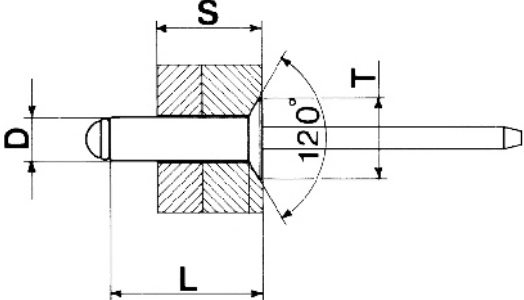
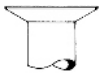
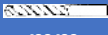
**RIVETTI A STRAPPO
BLIND RIVETS**

						 ALL ALU		 ACCIAIO STEEL		 TONDA DOMED	
Articolo Article	D	 mm.	L	S	T	Resistenza al taglio Shear strenght		Resistenza trazione Tensile strenght			
AST.3905	3,9	4 ± 0,03	5	0,5 ÷ 1	8	145 Kg. 1421 N		205 Kg. 2009 N			
AST.3906			6	1 ÷ 2							
AST.3907			7	2 ÷ 3							
AST.3908			8	3 ÷ 4							
AST.3909	3,9	4 ± 0,03	9	4 ÷ 5	8	145 Kg. 1421 N		205 Kg. 2009 N			
AST.3910			10	5 ÷ 6							
AST.3911			11	6 ÷ 7							
AST.3912			12	7 ÷ 8							
AST.3914			14	8 ÷ 10							
AST.3916			16	10 ÷ 11							
AST.3918			18	11 ÷ 13							
AST.3920			20	13 ÷ 15							
AST.3923	4,0	4,10 ± 0,04	23	15 ÷ 18	8	155 Kg. 1519 N		220 Kg. 2156 N			
AST.3925			25	18 ÷ 20							
AST.4007			7	1 ÷ 3							
AST.4008			8	3 ÷ 4							
AST.4009			9	4 ÷ 5							
AST.4010			10	5 ÷ 6							
AST.4012	4,8	5 ± 0,05	12	6 ÷ 8	9,50	215 Kg. 2107 N		290 Kg. 2842 N			
AST.4014			14	8 ÷ 10							
AST.4016			16	10 ÷ 11							
AST.4018			18	11 ÷ 13							
AST.4020			20	13 ÷ 15							
AST.4023			23	15 ÷ 18							
AST.4025			25	18 ÷ 20							
AST.4806			6	0,5 ÷ 1,5							
AST.4807			7	1,5 ÷ 2,5		215 Kg. 2107 N		290 Kg. 2842 N			
AST.4808			8	2,5 ÷ 3,5							
AST.4809			9	3,5 ÷ 4							
AST.4810			10	4 ÷ 5							
AST.4811			11	5 ÷ 6							
AST.4812			12	6 ÷ 7							
AST.4814			14	7 ÷ 9							
AST.4816			16	9 ÷ 11							
AST.4818			18	11 ÷ 13							
AST.4820			20	13 ÷ 15							
AST.4822			22	15 ÷ 16							

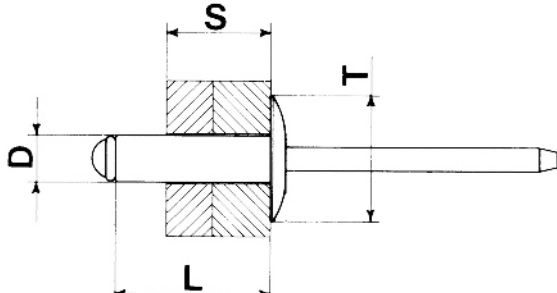
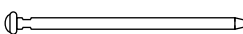
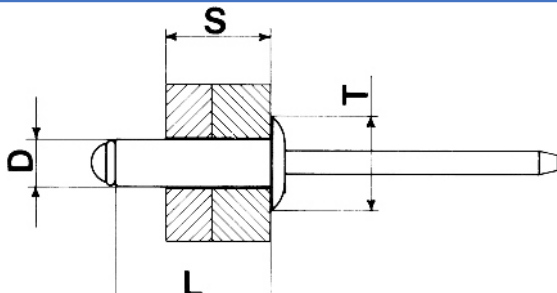
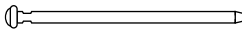
**RIVETTI A STRAPPO
BLIND RIVETS**

					 ALL ALU	 ACCIAIO STEEL	 TONDA DOMED
Articolo Article	D mm.	L mm.	S	T	Resistenza al taglio Shear strenght		Resistenza trazione Tensile strenght
AST.4825	4,8	5 ± 0,05	25	16 ÷ 19	9,50		
AST.4827			27	19 ÷ 21			
AST.4830			30	21 ÷ 24			
AST.4835			35	24 ÷ 29			
AST.4840			40	29 ÷ 34			
AST.4845			45	34 ÷ 39			
AST.4850			50	39 ÷ 44			
AST.4855			55	44 ÷ 49			
AST.5008	5,0	5,1 ± 0,05	8	1 ÷ 3,5	9,50		
AST.5010			10	3,5 ÷ 5			
AST.5012			12	5 ÷ 7			
AST.5014			14	7 ÷ 9			
AST.5016			16	9 ÷ 11			
AST.5018			18	11 ÷ 13			
AST.5021			21	13 ÷ 15			
AST.5909	5,9	6 ± 0,05	9	2 ÷ 3	12		
AST.5912			12	3 ÷ 6			
AST.5915			15	6 ÷ 9			
AST.5918			18	9 ÷ 12			
AST.5922			22	12 ÷ 16			
AST.5927			27	16 ÷ 21			
AST.5932			32	21 ÷ 26			
AST.6410	6,4	6,5 ± 0,05	10	2 ÷ 3	13		
AST.6413			13	3 ÷ 6			
AST.6416			16	6 ÷ 9			
AST.6419			19	9 ÷ 12			
AST.6425			25	12 ÷ 18			
AST.7818	7,8	8,1 ± 0,05	18	3 ÷ 10	16		
AST.7822			22	10 ÷ 14			
AST.7825			25	14 ÷ 17			

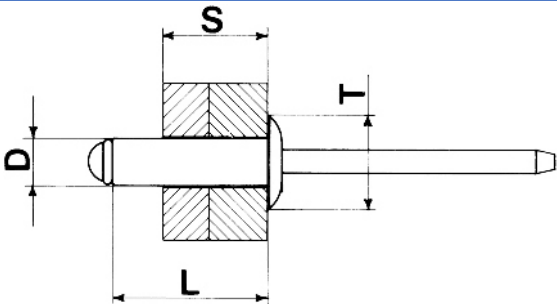
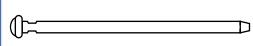
**RIVETTI A STRAPPO
BLIND RIVETS**

					 ALL ALU	 ACCIAIO STEEL	 FRESATA COUNTERSUNK
Articolo Article	D	 mm.	L	S	T	Resistenza al taglio Shear strenght	Resistenza trazione Tensile strenght
ASF.2406	2,4	2,50 ± 0,02	6	0,8 ÷ 3,5	4,8	40 Kg. 392 N	55 Kg. 539 N
ASF.2407			7	3,5 ÷ 4,5			
ASF.2409			9	4,5 ÷ 6,5			
ASF.2907	2,9	3 ± 0,02	7	1 ÷ 4	5,5	75 Kg. 735 N	105 Kg. 1029 N
ASF.2909			9	4 ÷ 6			
ASF.3207	3,2	3,30 ± 0,03	7	1 ÷ 3,5	6	95 Kg. 930 N	120 Kg. 1176 N
ASF.3208			8	3,5 ÷ 4,5			
ASF.3209			9	4,5 ÷ 5,5			
ASF.3212			12	5,5 ÷ 8,5			
ASF.3218			18	8,5 ÷ 14,5			
ASF.3907	3,9	4 ± 0,03	7	1 ÷ 3	7,5	145 Kg. 1421 N	205 Kg. 2009 N
ASF.3908			8	3 ÷ 4			
ASF.3909			9	4 ÷ 5			
ASF.3910			10	5 ÷ 6			
ASF.3911			11	6 ÷ 7			
ASF.3912			12	7 ÷ 8			
ASF.3914			14	8 ÷ 10			
ASF.3916			16	10 ÷ 11			
ASF.3918			18	11 ÷ 13			
ASF.4810	4,8	5 ± 0,05	10	1 ÷ 5	9	215 Kg. 2107 N	290 Kg. 2842 N
ASF.4812			12	5 ÷ 7			
ASF.4814			14	7 ÷ 9			
ASF.4816			16	9 ÷ 11			
ASF.4818			18	11 ÷ 13			
ASF.4820			20	13 ÷ 15			
ASF.4825			25	15 ÷ 19			

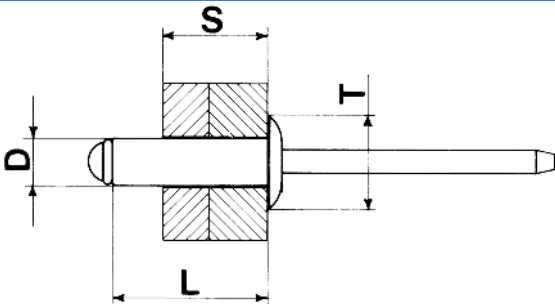
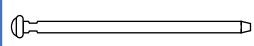
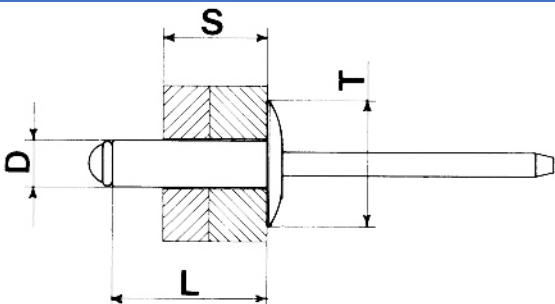
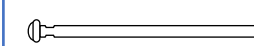
**RIVETTI A STRAPPO
BLIND RIVETS**

				 ALL ALU		 ACCIAIO STEEL	 LARGA LARGE
Articolo Article	D mm.	L	S	T	Resistenza al taglio Shear strenght	Resistenza trazione Tensile strenght	
ASL.3907	3,9	7	1 ÷ 3	9,50	145 Kg. 1421 N	205 Kg. 2009 N	
ASL.3909		9	3 ÷ 5				
ASL.3912		12	5 ÷ 8				
ASL.3914		14	8 ÷ 10				
ASL.3916		16	10 ÷ 11				
ASL.3920		20	11 ÷ 15				
ASL.4085	4	4.10 ± 0.04	8.5	1 ÷ 4.5	12	155 Kg. 1589 N	220 Kg. 2156 N
ASL.4809	4,8	9	1 ÷ 4	14	215 Kg. 2107 N	290 Kg. 2842 N	
ASL.4812		12	4 ÷ 7				
ASL.4814		14	7 ÷ 9				
ASL.4816		16	9 ÷ 11				
ASL.4818		18	11 ÷ 13				
ASL.4820		20	13 ÷ 15				
ASL.4825		25	15 ÷ 19				
				 ACCIAIO STEEL		 ACCIAIO STEEL	 TONDA DOMED
Articolo Article	D mm.	L	S	T	Resistenza al taglio Shear strenght	Resistenza trazione Tensile strenght	
SST.2905	2,9	5		6	115 Kg. 1127 N	150 Kg. 1470 N	
SST.2906		6					
SST.2907		7					
SST.2908		8					
SST.2909		9					
SST.2910		10					
SST.2912		12					

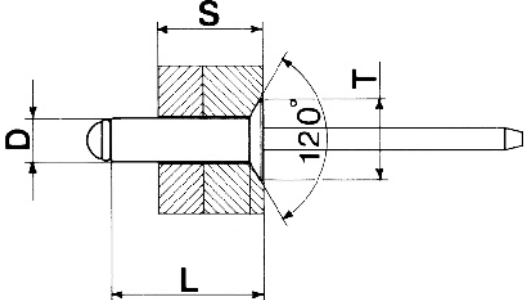
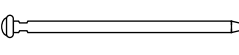
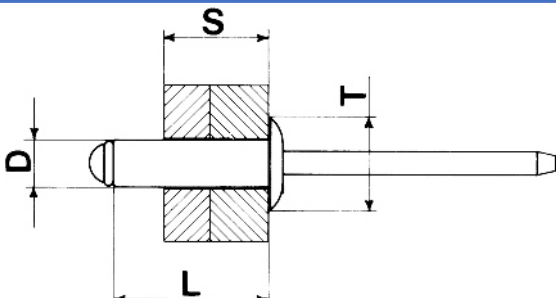
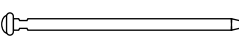
**RIVETTI A STRAPPO
BLIND RIVETS**

				 ACCIAIO STEEL	 ACCIAIO STEEL	 TONDA DOMED
Articolo Article	D mm.	L	S	T	Resistenza al taglio Shear strenght	Resistenza trazione Tensile strenght
SST.3205	3,2	3,30 ± 0,03	5	1 ÷ 1,5	130 Kg. 1274 N	165 Kg. 1617 N
SST.3206			6	1,5 ÷ 2,5		
SST.3207			7	2,5 ÷ 3,5		
SST.3208			8	3,5 ÷ 4,5		
SST.3209			9	4,5 ÷ 5,5		
SST.3210			10	5,5 ÷ 6,5		
SST.3211			11	6,5 ÷ 7,5		
SST.3212			12	7,5 ÷ 8,5		
SST.3214			14	8,5 ÷ 10,5		
SST.3217			17	10,5 ÷ 13,5		
SST.3407	3,4	3,50 ± 0,03	7	1 ÷ 3,5	155 Kg. 1519 N	190 Kg. 1862 N
SST.3409			9	3,5 ÷ 5,5		
SST.3906	3,9	4 ± 0,03	6	1 ÷ 2	200 Kg. 1960 N	280 Kg. 2734 N
SST.3907			7	2 ÷ 3		
SST.3908			8	3 ÷ 4		
SST.3909			9	4 ÷ 5		
SST.3910			10	5 ÷ 6		
SST.3911			11	6 ÷ 7		
SST.3912			12	7 ÷ 8		
SST.3914			14	8 ÷ 10		
SST.3916			16	10 ÷ 11		
SST.3918			18	11 ÷ 13		
SST.4806	4,8	5 ± 0,05	6	0,5 ÷ 1,5	340 Kg. 3332 N	480 Kg. 4704 N
SST.4807			7	1,5 ÷ 2,5		
SST.4808			8	2,5 ÷ 3,5		
SST.4809			9	3,5 ÷ 4		
SST.4810			10	4 ÷ 5		
SST.4811			11	5 ÷ 6		
SST.4812			12	6 ÷ 7		
SST.4813			13	7 ÷ 8		
SST.4814			14	8 ÷ 9		
SST.4816			16	9 ÷ 11		
SST.4818			18	11 ÷ 13		
SST.4820			20	13 ÷ 15		
SST.4822			22	15 ÷ 16		
SST.4825			25	16 ÷ 19		

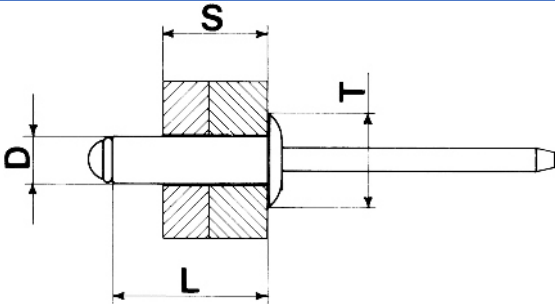
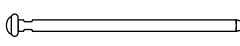
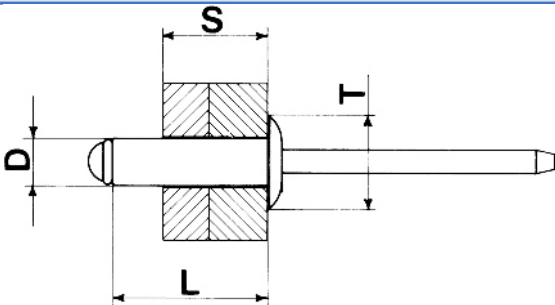
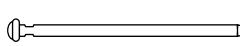
**RIVETTI A STRAPPO
BLIND RIVETS**

				 ACCIAIO STEEL		 ACCIAIO STEEL	 TONDA DOMED
Articolo Article	D mm.	L	S	T	Resistenza al taglio Shear strenght	Resistenza trazione Tensile strenght	
SST.4830	4,8	5 ± 0,05	30	19 ÷ 24	340 Kg. 3332 N	480 Kg. 4704 N	
SST.4835			35	24 ÷ 29			
SST.4840			40	29 ÷ 34			
SST.5909	5,9	6 ± 0,05	9	2 ÷ 3	450 Kg. 4410 N	600 Kg. 5880 N	
SST.5912			12	3 ÷ 6			
SST.5915			15	6 ÷ 9			
SST.5918			18	9 ÷ 12			
SST.5922			22	12 ÷ 16			
SST.5932			32	16 ÷ 26			
SST.6410	6,4	6,5 ± 0,05	10	2 ÷ 3	500 Kg. 4900 N	720 Kg. 7056 N	
SST.64125			12,5	3 ÷ 5,5			
SST.64155			15,5	5,5 ÷ 8,5			
SST.6418			18	8,5 ÷ 11			
				 ACCIAIO STEEL		 ACCIAIO STEEL	 LARGA LARGE
Articolo Article	D mm.	L	S	T	Resistenza al taglio Shear strenght	Resistenza trazione Tensile strenght	
SSL.3265	3,2	3,30 ± 0,03	6,5	1 ÷ 3	130 Kg. 1274 N	165 Kg. 1617 N	
SSL.3210			10	3 ÷ 6,5			
SSL.4811	4,8	5 ± 0,05	11	1 ÷ 6	340 Kg. 3332 N	480 Kg. 4704 N	
SSL.48145			14,5	6 ÷ 9,5			
SSL.48175			17,5	9,5 ÷ 12,5			
SSL.48205			20,5	12,5 ÷ 15,5			
SSL.4824			24	15,5 ÷ 18			

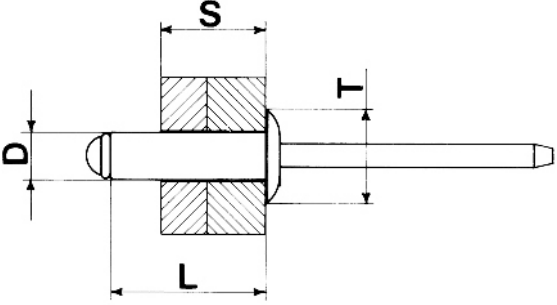
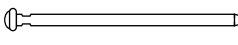
**RIVETTI A STRAPPO
BLIND RIVETS**

				 ACCIAIO STEEL		 ACCIAIO STEEL	 FRESATA COUNTERSUNK
Articolo Article	D mm.	L	S	T	Resistenza al taglio Shear strenght	Resistenza trazione Tensile strenght	
SSF.3265 SSF.3210	3,2	3,30 ± 0,03	8 10	1 ÷ 3 3 ÷ 6,5	6	130 Kg. 1274 N	165 Kg. 1617 N
SSF.3908 SSF.3910 SSF.3912 SSF.3914	3,9	4 ± 0,03	8 10 12 14	1 ÷ 4 4 ÷ 6 6 ÷ 8 8 ÷ 10	7,5	200 Kg. 1960 N	280 Kg. 2744 N
SSF.4808 SSF.4809 SSF.4810 SSF.4812 SSF.4814 SSF.4816 SSF.4818 SSF.4820	4,8	5 ± 0,05	8 9 10 12 14 16 18 20	1 ÷ 3,5 3,5 ÷ 4 4 ÷ 5 5 ÷ 7 7 ÷ 9 9 ÷ 11 11 ÷ 13 13 ÷ 15	9	340 Kg. 3332 N	480 Kg. 4704 N
				 ALL ALU		 INOX 304	 TONDA DOMED
Articolo Article	D mm.	L	S	T	Resistenza al taglio Shear strenght	Resistenza trazione Tensile strenght	
AIT.3907 AIT.3909 AIT.3912 AIT.3916 AIT.3920	3,9	5 ± 0,03	7 9 12 16 20	1 ÷ 3 3 ÷ 5 5 ÷ 8 8 ÷ 11 11 ÷ 15	8	145 Kg. 1421 N	205 Kg. 2009 N
AIT.4808 AIT.4810 AIT.4812 AIT.4814 AIT.4816 AIT.4818 AIT.4820 AIT.4825	4,8	5 ± 0,03	8 10 12 14 16 18 20 25	1 ÷ 3,5 3,5 ÷ 5 5 ÷ 7 7 ÷ 9 9 ÷ 11 11 ÷ 13 13 ÷ 15 15 ÷ 19	9,5	215 Kg. 2107 N	290 Kg. 2842 N

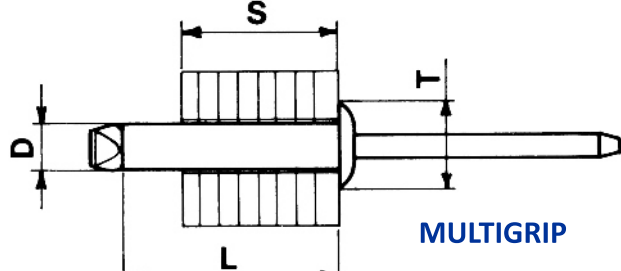
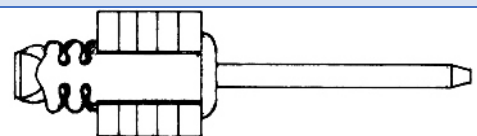
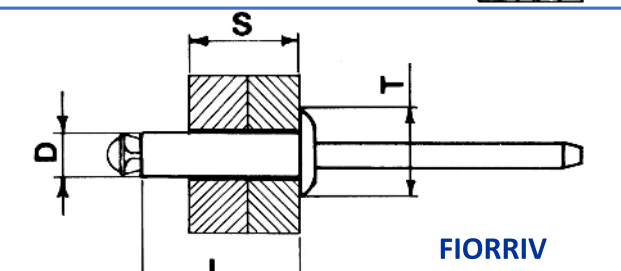
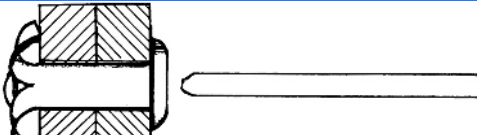
**RIVETTI A STRAPPO
BLIND RIVETS**

				 CuNi	 INOX 304	 TONDA DOMED
Articolo Article	D mm.	L	S	T	Resistenza al taglio Shear strenght	Resistenza trazione Tensile strenght
XIT.3206	3,2	3,30 ± 0,03	6	1 ÷ 2,5	155 Kg. 1470 N	230 Kg. 2254 N
XIT.3207			7	2,5 ÷ 3,5		
XIT.3209			9	3,5 ÷ 5,5		
XIT.3213			13	5,5 ÷ 9,5		
XIT.3907	3,9	4 ± 0,03	7	1 ÷ 3	225 Kg. 2205 N	315 Kg. 3087 N
XIT.3909			9	3 ÷ 5		
XIT.3911			11	5 ÷ 7		
XIT.3912			12	7 ÷ 8		
XIT.3914			14	8 ÷ 10		
XIT.3916			16	10 ÷ 11		
XIT.3918			18	11 ÷ 13		
XIT.4806	4,8	5 ± 0,05	6	0,5 ÷ 1,5	370 Kg. 3626 N	555 Kg. 5439 N
XIT.4807			7	1,5 ÷ 2,5		
XIT.4809			9	2,5 ÷ 4		
XIT.4812			12	4 ÷ 7		
XIT.4815			15	7 ÷ 10		
XIT.4818			18	10 ÷ 13		
XIT.4822			22	13 ÷ 16		
XIT.4827			27	16 ÷ 21		
				 INOX 304	 INOX 304	 TONDA DOMED
Articolo Article	D mm.	L	S	T	Resistenza al taglio Shear strenght	Resistenza trazione Tensile strenght
IIT.3207	3,2	3,30 ± 0,03	7	1 ÷ 3,5	240 Kg. 2352 N	280 Kg. 2744 N
IIT.3210			10	3,5 ÷ 6,5		
IIT.4007	4,0	4,10 ± 0,04	7	1 ÷ 3	400 Kg. 3920 N	480 Kg. 4704 N
IIT.4010			10	3 ÷ 6		
IIT.4013			13	6 ÷ 9		
IIT.4815	4,8	5 ± 0,05	15	3 ÷ 10	660 Kg. 6468 N	810 Kg. 7938 N

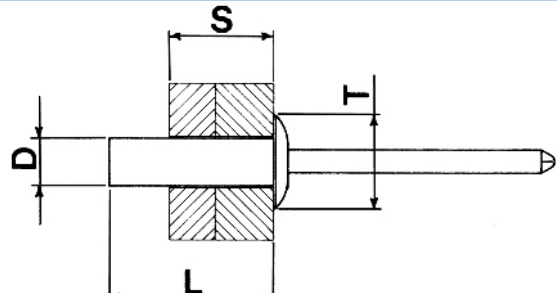
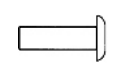
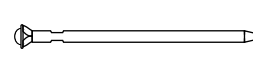
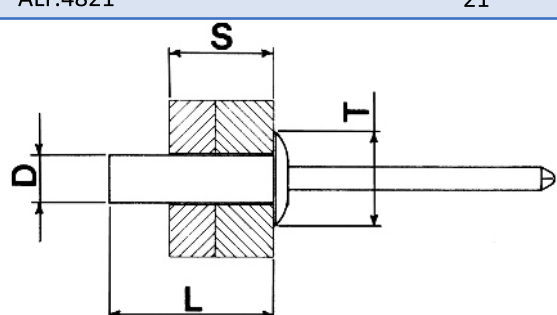
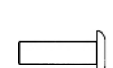
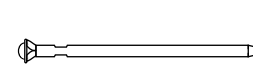
**RIVETTI A STRAPPO
BLIND RIVETS**

					 RAME CU	 ACCIAIO STEEL	 TONDA DOMED
Articolo Article	D mm.	L mm.	S	T	Resistenza al taglio Shear strenght		Resistenza trazione Tensile strenght
RST.2405	2,4	2,50 ± 0,02	5	0,8 ÷ 2,5	4,8	50 Kg. 490 N	65 Kg. 637 N
RST.2407			7	2,5 ÷ 4,5			
RST.2409			9	4,5 ÷ 6,5			
RST.2906	2,9	3 ± 0,02	6	1 ÷ 3	6	90 Kg. 882 N	125 Kg. 1225 N
RST.2907			7	3 ÷ 4			
RST.2909			9	4 ÷ 6			
RST.2912			12	6 ÷ 9			
RST.2914			14	9 ÷ 11			
RST.3206	3,2	3,30 ± 0,03	6	1 ÷ 2,5	6,5	115 Kg. 1127 N	140 Kg. 1372 N
RST.3207			7	2,5 ÷ 3,5			
RST.3209			9	3,5 ÷ 5,5			
RST.3211			11	5,5 ÷ 7,5			
RST.3212			12	7,5 ÷ 8,5			
RST.3214			14	8,5 ÷ 10,5			
RST.3407	3,4	3,50 ± 0,03	7	1 ÷ 3,5	7	130 Kg. 1274 N	170 Kg. 1666 N
RST.3409			9	3,5 ÷ 5,5			
RST.3411			11	5,5 ÷ 7,5			
RST.3412			12	7,5 ÷ 8,5			
RST.3907	3,9	4 ± 0,03	7	1 ÷ 3	7,5	175 Kg. 1715 N	240 Kg. 2352 N
RST.3909			9	3 ÷ 5			
RST.3911			11	5 ÷ 7			
RST.3912			12	7 ÷ 8			
RST.3914	3,9	4 ± 0,03	14	8 ÷ 10	7,5	175 Kg. 1715 N	240 Kg. 2352 N
RST.3916			16	10 ÷ 11			
RST.3920			20	11 ÷ 15			
RST.4807	4,8	5 ± 0,05	7	1 ÷ 2,5	9,2	240 Kg. 2352 N	350 Kg. 3430 N
RST.4809			9	2,5 ÷ 4			
RST.4810			10	4 ÷ 5			
RST.4812			12	5 ÷ 7			
RST.4814			14	7 ÷ 9			
RST.4816			16	9 ÷ 11			
RST.4818			18	11 ÷ 13			
RST.4820			20	13 ÷ 15			
RST.4825			25	15 ÷ 19			
RST.4830			30	19 ÷ 24			

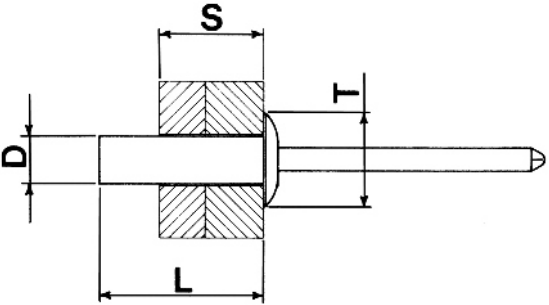
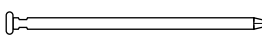
**RIVETTI A STRAPPO
BLIND RIVETS**

 MULTIGRIP				INOX 304	INOX 304	TONDA DOMED
Articolo Article	D mm.	L	S	T	Resistenza al taglio Shear strenght	Resistenza trazione Tensile strenght
MGR.32L1	3,2	3,30 ± 0,03	9	0,5 ÷ 6	150 Kg.	180 Kg.
MGR.32L2			13	5 ÷ 9	1470 N	N
MGR.40L1	4,0	4,10 ± 0,04	12	0,5 ÷ 6,35	240 Kg.	290 Kg.
MGR.40L2			16	6 ÷ 10	N	N
MGR.48L1	4,8	5 ± 0,05	13	1 ÷ 7	370 Kg.	440 Kg.
MGR.48L2			18	6,35 ÷ 12	N	N
						
 FIORRIV				ALL ALU	ACCIAIO STEEL	TONDA DOMED
Articolo Article	D mm.	L	S	T	Resistenza al taglio Shear strenght	Resistenza trazione Tensile strenght
FRV.3910		10	0,5 ÷ 2			
FRV.3912		12	2 ÷ 4			
FRV.3914	3,9	4 ± 0,03	14	4 ÷ 6	135 Kg.	170 Kg.
FRV.3916		16	6 ÷ 8	8	1329 N	1666 N
FRV.3920		20	8 ÷ 12			
FRV.4810		10	0,5 ÷ 2			
FRV.4812		12	2 ÷ 3			
FRV.4814		14	3 ÷ 4			
FRV.4816	4,8	5 ± 0,05	16	4 ÷ 6	205 Kg.	260 Kg.
FRV.4818		18	6 ÷ 8	9,5	2009 N	2548 N
FRV.4820		20	8 ÷ 10			
FRV.4823		23	10 ÷ 13			
FRV.4825		25	13 ÷ 15			
						

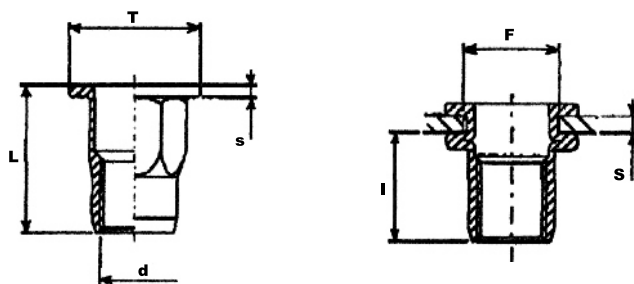
**RIVETTI A TENUTA STAGNA
WATERPROOF RIVETS**

				 ALL ALU		 ACCIAIO STEEL	 TONDA DOMED
Articolo Article	D mm.	L	S	T	Resistenza al taglio Shear strenght	Resistenza trazione Tensile strenght	
ALF.3265	3,2	3,30 ± 0,03	6,5	1 ÷ 2	118 Kg. 1160 N	160 Kg. 1570 N	
ALF.3208			8	2 ÷ 3,5			
ALF.3295			9,5	3,5 ÷ 5			
ALF.3211			11	5 ÷ 6,5			
ALF.32125			12,5	6,5 ÷ 8			
ALF.4008	4,0	4,10 ± 0,04	8	1 ÷ 2,5	186 Kg. 1820 N	220 Kg. 2160 N	
ALF.4095			9,5	2,5 ÷ 4			
ALF.4011			11	4 ÷ 5,5			
ALF.4025			12,5	5,5 ÷ 7			
ALF.4808	4,8	4,90 ± 0,05	8	1 ÷ 1,5	269 Kg. 2640 N	373 Kg. 3660 N	
ALF.4895			9,5	1,5 ÷ 3			
ALF.4811			11	3 ÷ 4,5			
ALF.48125			12,5	4,5 ÷ 6			
ALF.4814			14	6 ÷ 7,5			
ALF.4816			16	7,5 ÷ 9,5			
ALF.4818			18	9,5 ÷ 11,5			
ALF.4821			21	11,5 ÷ 14,5			
				 RAME CU		 ACCIAIO STEEL	 TONDA DOMED
Articolo Article	D mm.	L	S	T	Resistenza al taglio Shear strenght	Resistenza trazione Tensile strenght	
CLF.3265	3,2	3,30 ± 0,03	6,5	1 ÷ 2,5	139 Kg. 1360 N	155 Kg. 1520 N	
CLF.3208			8	2,5 ÷ 3,5			
CLF.3295			9,5	3,5 ÷ 5			
CLF.32125			12,5	5 ÷ 8			
CLF.4008	4,0	4,10 ± 0,04	8	1 ÷ 2,5	163 Kg. 1600 N	228 Kg. 2240 N	
CLF.4010			10	2,5 ÷ 4,5			
CLF.4895	4,8	4,90 ± 0,05	9,5	1 ÷ 3	234 Kg. 2300 N	340 Kg. 3335 N	
CLF.4811			11	3 ÷ 4,5			

**RIVETTI A TENUTA STAGNA
WATERPROFF RIVETS**

					 ALL ALU	 INOX 304	 TONDA DOMED
Articolo Article	D mm.	L	S	T	Resistenza al taglio Shear strenght		Resistenza trazione Tensile strenght
ANF.3265	3,2	3,30 ± 0,03	6,5	1 ÷ 2	6	118 Kg. 1160 N	160 Kg. 1570 N
ANF.3208			8	2 ÷ 3,5			
ANF.3295			9,5	3,5 ÷ 5			
ANF.3211			11	5 ÷ 6,5			
ANF.32125	4,0	4,10 ± 0,04	12,5	6,5 ÷ 8	8	186 Kg. 1820 N	220 Kg. 2160 N
ANF.4008			8	1 ÷ 2,5			
ANF.4095			9,5	2,5 ÷ 4			
ANF.4011			11	4 ÷ 5,5			
ANF.40125	4,8	4,90 ± 0,05	12,5	5,5 ÷ 7	9,5	269 Kg. 2640 N	373 Kg. 3660 N
ANF.4808			8	1 ÷ 1,5			
ANF.4895			9,5	1,5 ÷ 3			
ANF.4811			11	3 ÷ 4,5			
ANF.48125			12,5	4,5 ÷ 6			
ANF.4814			14	6 ÷ 7,5			
ANF.4816			16	7,5 ÷ 9,5			
ANF.4818			18	9,5 ÷ 11,5			
ANF.4821			21	11,5 ÷ 14,5			

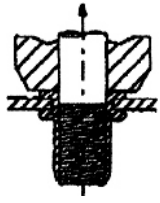
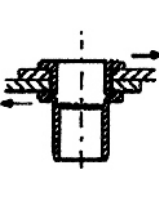
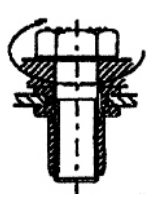
**INSERTI FILETTATI
THREADED FILES**



Articolo Article	Materiale Material	d	L	T	s	F + 0.1	I	S
S1M5ETC	acciaio zinc.	M5	13,5	11	1	7	8,7	0,5 ± 3,0
S1M6ETC	acciaio zinc.	M6	15,9	12	1,2	9	9,2	0,5 ± 3,0
S1M8ETC	acciaio zinc.	M8	17,5	16	1,4	11		0,5 ± 3,5

**CARATTERISTICHE MECCANICHE
NELL'APPLICAZIONE**

**MECHANICAL CHARACTERISTICS
APPLICATION**

Carico di trazione sulla maschiatura Traction load on tapping	Valore di rottura al taglio senza vite Breaking value at cutting without screw	Coppia di serraggio massima Maximum close couple
		

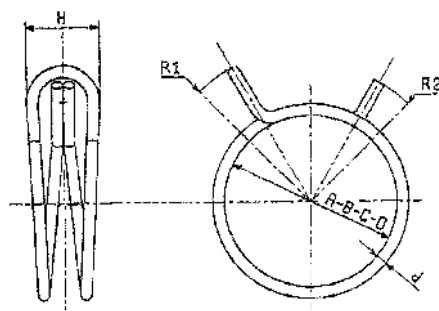
Filetto	Foro Piastra	Spessore Fe	Carico di posa (N)	Carico di strappo (N)	Taglio (N)	Coppia Max (Nm)
M5 x 0,8	5,1	1	9000	15000	3600	9
M6 x 1	6,1	1	10000	17000	4400	14
M8 x 1,25	8,2	1,5				

Materiale - Material: UNI 7356-74

Trattamento superficiale - Superficial treatment: UNI ISO 2081

Filettatura - Thread: Metrica ISO DIN 13 Tolleranza ISO 2 (6H)

**FASCETTE STRINGITUBO
WRAPPERS TUBETIGHTENING**



Articolo	A	B	C	D	Ød	h	+	R1	Toll.	R2	Toll.	Finitura	Confezione
Article	max	ideal	min	Non/passa	filo		-						
10068	7	6,8	6,5	6,1	1	5	0,2	10	-0,5	7,5	+0,8	Znc/tropic	25.000
10073	7,5	7,3	7	6,55	1	5	0,2	10,6	-0,5	8	+0,8	Znc/tropic	20.000
10076	7	7,6	7,3	6,8	1	5	0,2	10,7	-0,5	8,2	+0,8	Znc/tropic	20.000
10081	8,3	8,1	7,8	7,35	1	5,5	0,3	10,7	-0,5	8,3	+0,8	Znc/tropic	20.000
10086	8,8	8,6	8,3	7,8	1	5,5	0,3	14	-0,5	12	+0,5	Znc/tropic	15.000
10091	9,3	9,1	8,8	8,27	1	5,5	0,3	11	-0,5	9	+0,5	Znc/tropic	15.000
10096	9,8	9,6	9,3	8,72	1	5,5	0,3	11,8	-0,8	9	+1	Znc/tropic	10.000
12101	10,4	10,1	9,8	9,18	1,2	6	0,3	13,5	-0,8	10,5	+1	Znc/tropic	10.000
12107	11	10,7	10,4	9,72	1,2	6	0,3	14,5	-0,8	11,4	+0,8	Znc/tropic	10.000
12113	11,6	11,3	11	10,27	1,2	6	0,3	14,8	-0,8	11,9	+0,8	Znc/tropic	10.000
15119	12,2	11,9	11,6	10,8	1,5	7	0,3	16,4	-0,8	12,4	+1,5	Znc/tropic	12.000
15126	12,9	12,6	12,2	11,4	1,5	7	0,3	17,2	-0,8	13,7	+0,8	Znc/tropic	10.000
12128	13,1	12,8	12,4	11,2	1,2	6	0,3	17,6	-0,8	13,7	+0,8	Znc/tropic	10.000
15133	13,6	13,3	12,9	12,1	1,5	7	0,3	17	-1	14	+0,5	Znc/tropic	10.000
15137	14,1	13,7	13,3	12,3	1,5	7	0,3	17,6	-0,8	14,3	+1	Znc/tropic	10.000
15140	14,4	14	13,6	12,7	1,5	7	0,3	15	-0,8	14,5	+0,8	Znc/tropic	10.000
18148	15,1	14,8	14,4	13,4	1,8	8	0,4	19,6	-1	16	+0,8	Znc/tropic	8.000
16155	15,9	15,5	14,8	13,7	1,6	7,5	0,4	19,5	-1	16	+0,8	Znc/tropic	7.000
18156	15,9	15,8	15,1	14,1	1,8	8	0,4	21	-1	16,4	+1	Znc/tropic	7.000
18158	15,26	15,88	15,49	14,73	1,8	8	0,4	20,4	-1	16	+1	Znc/tropic	7.000
18164	16,8	16	15,9	14,9	1,8	8	0,4	22	-1,5	16,6	+1,5	Znc/tropic	6.000
18173	17,7	17,3	16,8	15,7	1,5	8	0,4	21,3	-1,5	16,5	+1,5	Znc/tropic	6.000
19182	18,7	18,2	17,7	16,5	1,9	9	0,4	22,7	-1,5	17,7	+1,5	Znc/tropic	5.000
20192	19,5	19,2	18,7	17,4	2	9,5	0,4	23,3	-1,5	18	+1,5	Znc/tropic	5.000

Materiale :

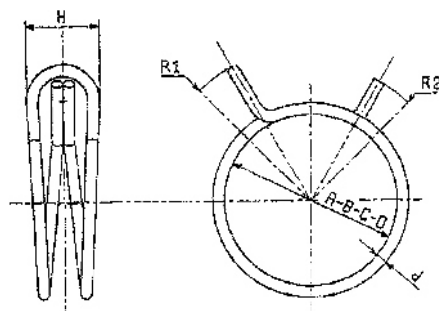
Per filo con diametro da Ø 1mm. a Ø 1,5mm Classe C UNI 3823

Per filo con diametro da Ø 1,8mm a Ø3,6mm Classe B UNI 3823

Altri materiali e finiture a richiesta

Other materials and finishing only if requested

**FASCETTE STRINGITUBO
WRAPPERS TUBETIGHTENING**



Articolo	A	B	C	D	Ød	h	+	R1	Toll.	R2	Toll.	Finitura	Confezione
Article	max	ideal	min	Non/passa	filo		-						
20202	20,5	20,2	1,6	18,3	2	9,5	0,4	24	-2	18,5	+1,5	Znc/tropic	4.500
20212	21,6	21,2	20,6	19,2	2	9,5	0,4	25	-1,5	20	+1,5	Znc/tropic	3.500
22221	22,6	22,1	21,5	20	2,2	10,3	0,4	25,8	-1,5	21,3	+1	Znc/tropic	3.000
22226	23,1	22,6	22	20,6	2,2	10,3	0,4	26,2	-1	22	+1	Znc/tropic	4.500
22231	23,6	23,1	22,4	21	2,2	10,3	0,4	26,6	-1,5	20,6	+2	Znc/tropic	2.500
22242	24,7	24,2	23,5	22	2,2	10,3	0,4	27,3	-1,5	22,3	+1	Znc/tropic	2.500
25252	25,8	25,3	24,5	22,9	2,5	11	0,4	28,3	-0,5	24	+1	Znc/tropic	2.000
25258	26,4	25,8	25,1	23,4	2,5	11	0,4	29	-1,5	23,5	+1,2	Znc/tropic	2.000
25263	26,9	26,3	25,6	23,9	2,5	12	0,4	31,2	-2	25	+1,2	Znc/tropic	2.000
25275	28,1	27,5	26,7	25	2,5	11	0,4	31,2	-1,5	25,6	+1,2	Znc/tropic	3.000
25287	29,4	28,7	27,9	26,1	2,5	11	0,4	31,5	-1,2	26,5	+1,2	Znc/tropic	1.500
28300	30,9	30	29,3	27,8	2,8	12,4	0,4	32,3	-1,2	27,3	+1	Znc/tropic	1.300
28313	32	31,3	30,4	28,4	2,8	12,4	0,4	33,5	-1	28,2	+1	Znc/tropic	2.000
28327	33,4	32,7	31,8	29,7	2,8	12,4	0,4	34,8	-1,5	28,2	+1,5	Znc/tropic	1.000
28341	34,8	34,1	33,2	31	2,8	12,4	0,4	36,5	-2	30	+1,5	Znc/tropic	1.000
28350	35,7	35	33,9	32	2,8	12,4	0,4	36,2	-1,5	30,5	+1,2	Znc/tropic	1.000
30356	36,4	35,6	34,6	32,5	3	13,6	0,4	35,5	-2	29,7	+1,8	Znc/tropic	1.000
30372	38	37,2	35,2	33,9	3	13,6	0,4	38,8	-2,5	31,8	+1,5	Znc/tropic	900
32388	39,7	38,8	37,7	35,3	3,2	14,3	0,5	39,6	-2	32,6	+1,5	Znc/tropic	900
32396	40,5	39,6	38,5	36,1	3,2	14,3	0,5	39,3	-1,5	33,3	+1	Znc/tropic	1.000
32405	41,4	40,5	39,4	36,9	3,2	14,3	0,5	40,2	-1,5	34	+1,5	Znc/tropic	700
32415	42,3	41,5	40,7	37,6	3,2	14,3	0,5	41	-2	34,5	+1	Znc/tropic	1.000
32432	43,2	42,2	41	38,4	3,2	14,3	0,5	41,5	-2	34,8	+1,5	Znc/tropic	700
32440	45	44	42,8	40,1	3,2	14,3	0,5	43,7	-2,5	36	+1,5	Znc/tropic	700
32458	46,8	45,8	44,6	41,7	3,2	14,3	0,5	44	-3	36,4	+1,2	Znc/tropic	1.000
32478	48,9	47,8	46,5	43,5	3,5	14,3	0,5	45,5	-3	37,5	+1,5	Znc/tropic	1.000
35498	50,9	49,8	48,4	46,3	3,5	15,3	0,5	46,8	-2,5	39	+1,5	Znc/tropic	700
35520	53,2	52	50,6	47,3	3,5	15,3	0,5	48,5	-1,5	40,5	+3	Znc/tropic	1.000
35542	55,4	54,2	52,7	49,3	3,5	15,3	0,5	49	-2	41	+2,5	Znc/tropic	800
35560	57,7	56	54,6	51	3,5	15,3	0,5	50	-2	42	+2,5	Znc/tropic	800

Materiale :

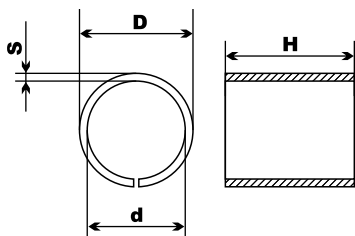
Per filo con diametro da Ø 1mm a Ø 1,5mm Classe C UNI 3823

Per filo con diametro da Ø 1,8mm a Ø 3,6mm Classe B UNI 3823

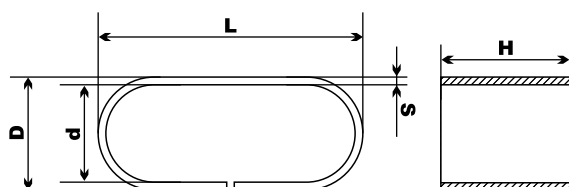
Altri materiali e finiture a richiesta

Other materials and finishing only if requested

BOCCOLE DISTANZIALI IN ACCIAIO ZINCATO
OUTDISTANCE BUCKLES IN ZINC-PLATED STEEL



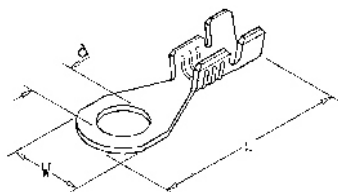
s	D	d	H	s	D	d	H
1,0	6,5	4,5	2,5 ÷ 5,0	1,5	9,0	6,0	2,5 ÷ 4,0
1,0	7,0	5,0	2,5 ÷ 5,0	1,5	9,5	6,5	2,5 ÷ 4,0
1,0	7,5	5,5	2,5 ÷ 5,0	1,5	10,0	7,0	6,0
1,0	8,0	6,0	2,5 ÷ 8,0	1,5	11,0	8,0	2,5 ÷ 8,0
1,0	8,5	6,5	2,5 ÷ 18,0	1,5	12,0	9,0	4,0 ÷ 5,0
1,0	9,0	7,0	2,5 ÷ 28,0	1,5	13,0	10,0	7,0 ÷ 25,0
1,0	9,5	7,5	3,5 ÷ 14,0	1,5	14,0	11,0	4,0
1,0	10,0	8,0	2,5 ÷ 24,0	1,5	15,0	12,0	10,0
1,0	10,5	8,5	2,5 ÷ 10,0	1,5	16,0	13,0	4,5
1,0	11,0	9,0	2,5 ÷ 23,0				
1,0	12,0	10,0	2,5 ÷ 28,0				
1,0	12,5	10,5	5,5 ÷ 18,0				
1,0	14,0	12,0	2,5 ÷ 19,0				
1,0	15,0	13,0	3,0 ÷ 5,0				
1,0	16,0	14,0	3,0 ÷ 10,0				



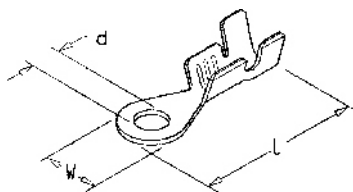
s	D	d	H	s	D	d	H
1,0	7,0	5,0	3,0 ÷ 4,0	1,0	10,0	8,0	3,0 ÷ 7,5
1,0	8,0	6,0	2,5 ÷ 3,5	1,0	10,0	8,0	2,5
1,0	8,0	6,0	2,5 ÷ 6,0	1,0	10,0	8,0	4,0 ÷ 5,0
1,0	9,0	7,0	9,0 ÷ 15,0	1,0	11,0	9,0	3,0 ÷ 10,0
1,0	9,0	7,0	20,0 ÷ 21,0	1,0	11,0	9,0	5,0 ÷ 21,5
1,0	9,0	7,0	3,0 ÷ 3,5	1,0	11,0	9,0	3,0 ÷ 5,0
1,0	9,0	7,0	2,5 ÷ 10,0	1,0	11,0	9,0	5,0 ÷ 28,0
1,0	9,0	7,0	3,0 ÷ 5,0	1,0	12,0	10,0	3,0 ÷ 5,0
1,0	9,0	7,0	2,5 ÷ 7,0	1,0	12,0	10,0	2,5 ÷ 7,0
1,0	9,5	7,5	3,0 ÷ 6,0	1,0	14,0	12,0	5,0 ÷ 12,0
1,0	10,0	8,0	4,0 ÷ 6,0	1,0	14,0	12,0	4,0 ÷ 10,0

Altre misure disponibili su richiesta - MATERIALE ferro - Finitura zincato
Other measures available on request - MATERIAL: iron - Zinc-coated finish

**CONNESSIONE AD OCCHIELLO
EYELET CONNECTION**

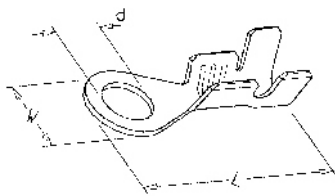


Sezione filo	Materiale	Articolo	Dimensioni			Spessore materiale
Section of wire	Material	Article	Dimensions			Thickness of material
			L	d	W	
0,51÷1	ottone	CP0850251000	10,3	2,6	4	0,40
0,51÷1	Ottone stagnato	CP0850254000	10,3	2,6	4	0,40

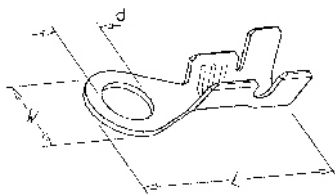


Sezione filo	Materiale	Articolo	Dimensioni			Spessore materiale
Section of wire	Material	Article	Dimensions			Thickness of material
			L	d	W	
0,51÷1	ottone	CP0850251001	13,5	2	5	0,40
0,51÷1	Ottone stagnato	CP0850254001	13,5	2	5	0,40
0,51÷1	ottone	CP0850251002	13,5	2,2	5	0,40
0,51÷1	Ottone stagnato	CP0850254002	13,5	2,2	5	0,40
0,51÷1	ottone	CP0850251003	13,5	2,5	5	0,40
0,51÷1	Ottone stagnato	CP0850254003	13,5	2,5	5	0,40
0,51÷1	ottone	CP0850251004	13,5	2,6	5	0,40
0,51÷1	Ottone stagnato	CP0850254004	13,5	2,6	5	0,40
0,51÷1	ottone	CP0850251005	13,5	2,8	5	0,40
0,51÷1	Ottone stagnato	CP0850254005	13,5	2,8	5	0,40
0,51÷1	ottone	CP0850251006	13,5	3	5	0,40
0,51÷1	Ottone stagnato	CP0850254006	13,5	3	5	0,40
0,51÷1	ottone	CP0850251007	13,5	3,2	5	0,40
0,51÷1	Ottone stagnato	CP0850254007	13,5	3,2	5	0,40

**CONNESSIONE AD OCCHIELLO
EYELET CONNECTION**

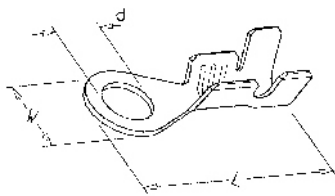


Sezione filo	Materiale	Articolo	Dimensioni			Spessore materiale
Section of wire	Material	Article	Dimensions			Thickness of material
			L	d	W	
0,51÷1,5	ottone	CP0850251008	17,7	2,7	7	0,50
0,51÷1,5	Ottone stagnato	CP0850254008	17,7	2,7	7	0,50
0,51÷1,5	ottone	CP0850251009	17,7	3,2	7	0,50
0,51÷1,5	Ottone stagnato	CP0850254009	17,7	3,2	7	0,50
0,51÷1,5	ottone	CP0850251010	17,7	3,7	7	0,50
0,51÷1,5	Ottone stagnato	CP0850254010	17,7?	3,7	7	0,50
0,51÷1,5	ottone	CP0850251011	17,7	4,2	7	0,50
0,51÷1,5	Ottone stagnato	CP0850254011	17,7	4,2	7	0,50
0,51÷1,5	ottone	CP0850251012	17,7	5,2	7	0,50
0,51÷1,5	Ottone stagnato	CP0850254012	17,7	5,2	7	0,50

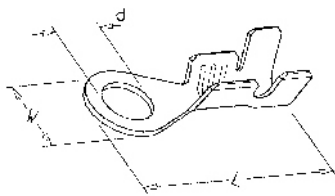


Sezione filo	Materiale	Articolo	Dimensioni			Spessore materiale
Section of wire	Material	Article	Dimensions			Thickness of material
			L	d	W	
1÷2,5	ottone	CP0850251013	17,7	2,7	7	0,50
1÷2,5	Ottone stagnato	CP0850254013	17,7	2,7	7	0,50
1÷2,5	ottone	CP0850251014	17,7	3,2	7	0,50
1÷2,5	Ottone stagnato	CP0850254014	17,7	3,2	7	0,50
1÷2,5	ottone	CP0850251015	17,7	3,7	7	0,50
1÷2,5	Ottone stagnato	CP0850254015	17,7	3,7	7	0,50
1÷2,5	ottone	CP0850251016	17,7	4,2	7	0,50
1÷2,5	Ottone stagnato	CP0850254016	17,7	4,2	7	0,50
1÷2,5	ottone	CP0850251017	17,7	5,2	7	0,50
1÷2,5	Ottone stagnato	CP0850254017	17,7	5,2	7	0,50

CONNESSIONE AD OCCHIELLO
EYELET CONNECTION

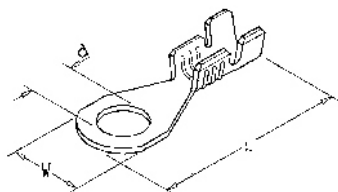


Sezione filo	Materiale	Articolo	Dimensioni			Spessore materiale
Section of wire	Material	Article	Dimensions			Thickness of material
			L	d	W	
0,5÷2	ottone	CP0850251018	20	3,1	8,7	0,60
0,5÷2	Ottone stagnato	CP0850254018	20	3,1	8,7	0,60
0,5÷2	ottone	CP0850251019	20	4,3	8,7	0,60
0,5÷2	Ottone stagnato	CP0850254019	20	4,3	8,7	0,60
0,5÷2	ottone	CP0850251020	20	5,2	8,7	0,60
0,5÷2	Ottone stagnato	CP0850254020	20	5,2	8,7	0,60
0,5÷2	ottone	CP0850251021	20	6,3	8,7	0,60
0,5÷2	Ottone stagnato	CP0850254021	20	6,3	8,7	0,60

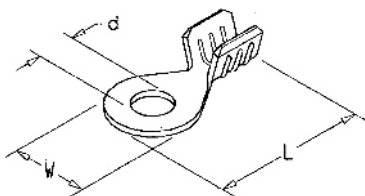


Sezione filo	Materiale	Articolo	Dimensioni			Spessore materiale
Section of wire	Material	Article	Dimensions			Thickness of material
			L	d	W	
1,5÷3,5	ottone	CP0850251022	20	3,1	8,7	0,60
1,5÷3,5	Ottone stagnato	CP0850254022	20	3,1	8,7	0,60
1,5÷3,5	ottone	CP0850251023	20	4,3	8,7	0,60
1,5÷3,5	Ottone stagnato	CP0850254023	20	4,3	8,7	0,60
1,5÷3,5	ottone	CP0850251024	20	5,2	8,7	0,60
1,5÷3,5	Ottone stagnato	CP0850254024	20	5,2	8,7	0,60
1,5÷3,5	ottone	CP0850251025	20	6,3	8,7	0,60
1,5÷3,5	Ottone stagnato	CP0850254025	20	6,3	8,7	0,60

**CONNESSIONE AD OCCHIELLO
EYELET CONNECTION**

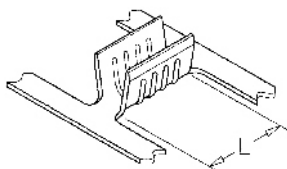


Sezione filo	Materiale	Articolo	Dimensioni			Spessore materiale
Section of wire	Material	Article	Dimensions			Thickness of material
			L	d	W	
0,5÷2	ottone	CP0850251026	20	3,1	7	0,60
0,5÷2	Ottone stagnato	CP0850254026	20	3,1	7	0,60
0,5÷2	ottone	CP0850251027	20	4,3	7	0,60
0,5÷2	Ottone stagnato	CP0850254027	20	4,3	7	0,60
0,5÷2	ottone	CP0850251028	20	5,2	7	0,60
0,5÷2	Ottone stagnato	CP0850254028	20	5,2	7	0,60
0,5÷2	ottone	CP0850251029	20	6,3	7	0,60
0,5÷2	Ottone stagnato	CP0850254029	20	6,3	7	0,60



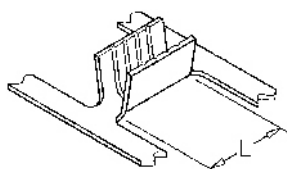
Sezione filo	Materiale	Articolo	Dimensioni			Spessore materiale
Section of wire	Material	Article	Dimensions			Thickness of material
			L	d	W	
0,5÷1,5	ottone	CP0850251030	12,5	3,2	7	0,50
0,5÷1,5	Ottone stagnato	CP0850254030	12,5	3,2	7	0,50
0,5÷1,5	ottone	CP0850251031	12,5	4,2	7	0,50
0,5÷1,5	Ottone stagnato	CP0850254031	12,5	4,2	7	0,50
0,5÷1,5	ottone	CP0850251032	12,5	5,2	7	0,50
0,5÷1,5	Ottone stagnato	CP0850254032	12,5	5,2	7	0,50

**CAPOCORDA PER GIUNZIONI TESTA A TESTA
CONNECTOR VERBINDER**



Articolo Article	Materiale Material	Sezione filo Section of wire mm. 2	Spessore materiale Thickness material	L
5213.10	ottone	0,5÷1,5	0,3	4,8
5213.11	Ottone stagnato	0,5÷1,5	0,3	4,8

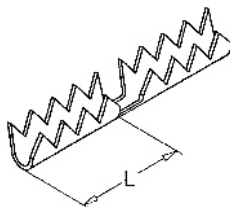
**CONNESSIONE SPLICE ROMPISMALTO
SPLICE ENAMELLEDWIRE CONNECTION**



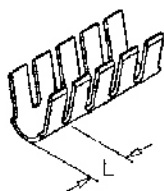
Articolo Article	Materiale Material	Sezione filo Section of wire mm. 2	Spessore materiale Thickness material	L
5313.10	ottone	0,5÷1,5	0,45	4,8
5313.11	Ottone stagnato	0,5÷1,5	0,45	4,8
CP0820254001	Ottone stagnato	1÷2,75	0,45	5,8

**FORNITURA NORMALE IN BOBINA
NORMAL SUPPLY IN REEL**

**CAPOCORDA A FASCETTA
CLIP CABLE TERMINAL**



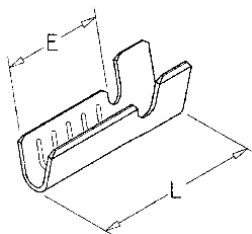
Articolo Article	Materiale Material	Sezione filo Section of wire mm. 2	Spessore materiale Thickness material	L
5138.10	ottone	0,35÷1	0,25	6
5138.11	Ottone stagnato	0,35÷1	0,25	6
5215.10	ottone	0,2÷0,75	0,25	7
5215.11	Ottone stagnato	0,2÷0,75	0,25	7
53001.10	ottone	0,5÷1,5	0,3	7
53001.11	Ottone prestagnato	0,5÷1,5	0,3	7



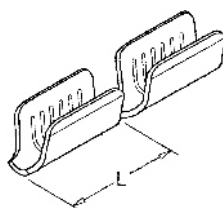
Articolo Article	Materiale Material	Sezione filo Section of wire mm. 2	Spessore materiale Thickness material	L
5201.10	ottone	0,35÷0,75	0,3	1,6
5201.11	Ottone stagnato	0,35÷0,75	0,3	1,6
5201.40	Acciaio inox	0,35÷0,75	0,3	1,6
5301.10	ottone	0,5÷1	0,3	1,6
5301.11	Ottone stagnato	0,5÷1	0,3	1,6
5301.40	Acciaio inox	0,5÷1	0,3	1,6
5405.10	ottone	0,75÷1,5	0,3	1,55
5405.11	Ottone stagnato	0,75÷1,5	0,3	1,55
5405.40	Acciaio inox	0,75÷1,5	0,3	1,55

**FORNITURA NORMALE IN BOBINA
NORMAL SUPPLY IN REEL**

**CAPOCORDA A FASCETTA
CLIP CABLE TERMINAL**



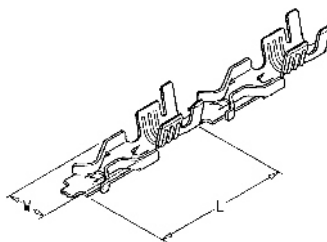
Articolo Article	Materiale Material	Sezione filo Section of wire mm. 2	Spessore materiale Thickness material	L	E
5146.10	ottone	0,5÷1	0,35	8,5	4
5146.31	Ottone stagnato	0,5÷1	0,35	8,5	4



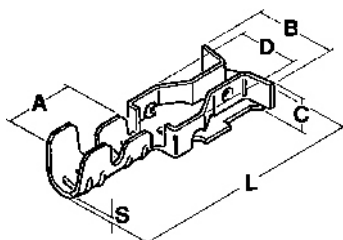
Articolo Article	Materiale Material	Sezione filo Section of wire mm. 2	Spessore materiale Thickness material	L
5211L.10	ottone	0,5÷1,5	0,30	5,7
5211L.11	Ottone stagnato	0,5÷1,5	0,30	5,7
5211L.40	Acciaio inox	0,5÷1,5	0,30	5,7
5216.70	alluminio	0,3÷0,7	0,80	6
5223.10	ottone	1÷2,5	0,5	4,65
5223.11	Ottone stagnato	1÷2,5	0,5	4,65
5223.40	Acciaio inox	1÷2,5	0,5	4,65
5210.10	ottone	0,5÷1,5	0,5	6
5210.11	Ottone stagnato	0,5÷1,5	0,5	6
5210.40	Acciaio inox	0,5÷1,5	0,5	6

**FORNITURA NORMALE IN BOBINA
NORMAL SUPPLY IN REEL**

**CAPOCORDA PORTALAMPADE PER LAMPADA Ø mm. 5,0
LAMPS HOLDER TERMINAL FOR 5,0 mm. Ø LAMP**

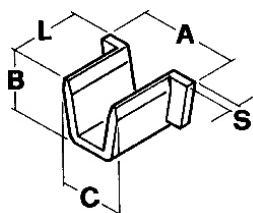


Articolo Article	Materiale Material	Sezione filo Section of wire mm. 2	Spessore materiale Thickness material	L	W
5272.20	Bronzo fosforoso	0,5÷1,5	0,3	15,5	4,8
5271.20	Bronzo fosforoso	0,5÷1	0,3	15,5	4,8



Articolo Article	Materiale Material	A	B	C	D	L	S
CP0740351000	Bronzo fosforoso	5,3	5,5	1,85	4	15,1	0,25

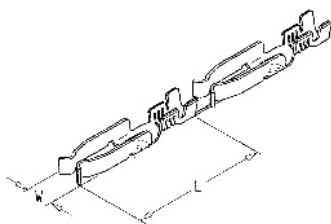
**TERMINALI PER PORTAFUSIBILI
FUSE-HOLDER TERMINALS**



Articolo Article	Materiale Material	A	B	C	L	S
50462.10	ottone	6,3	3,5	3,4	3,8	0,5
50462.11	Ottone st	6,3	3,5	3,4	3,8	0,5

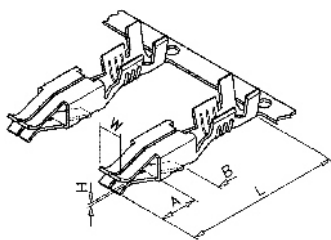
**FORNITURA NORMALE IN BOBINA
NORMAL SUPPLY IN REEL**

**CAPOCORDA PORTALAMPADE PER LAMPADA Ø mm.10
LAMPS HOLDER TERMINAL FOR 10 mm. Ø LAMP**



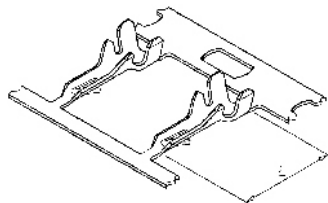
Articolo Article	Materiale Material	Sezione filo Section of wire mm. 2	Spessore materiale Thickness material	L	W
5325.10	ottone	1÷2,5	0,4	21,65	4,5
5325.11	Ottone stagnato	1÷2,5	0,4	21,65	4,5
5325.20	Bronzo fosforoso	1÷2,5	0,4	21,65	4,5

**TERMINALI PER CONNETTORI MULTICONTATTO SERIE 2,8
MULTICONTACT CONNECTOR**



Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore materiale Thickness material	L	W	E
5222.11	Ottone st.	0,5÷1,5	0,30	22,3	4,15	5,0
5222.21	Br.fosf.st	0,5÷1,5	0,30	22,3	4,15	5,0

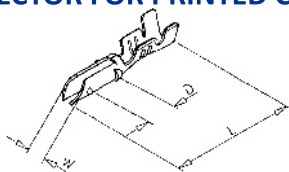
**CAPOCORDA PER CAVI SALDATI SU CIRCUITO STAMPATO RIGIDO
CONNECTOR FOR PRINTED CIRCUIT**



Articolo Article	Materiale Material	Sezione filo Section of wire mm.2	Spessore materiale Thickness material	L
5253.11	Ottone stagnato	0,12÷0,30	0,3	6,6
5254.11	Ottone stagnato	0,30÷0,75	0,3	6,6

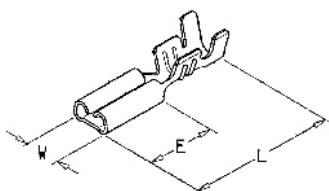
**FORNITURA NORMALE IN BOBINA
NORMAL SUPPLY IN REEL**

**CAPOCORDA PER CAVI SALDATI SU CIRCUITO STAMPATO RIGIDO
CONNECTOR FOR PRINTED CIRCUIT**



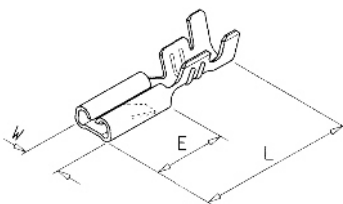
Articolo Article	Materiale Material	Sezione filo Section of wire AWG	Spessore materiale Thickness material	W	D	L
50067	Ottone prestagnato	28÷22	0,20	1,9	1,8	10,1
50068	Ottone prestagnato	24÷18	0,20	1,9	1,8	10,1

**CAPOCORDA FEMMINA SERIE 2,8
GROOVE CABLE TERMINAL SERIES 2,8**



Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore materiale Thickness material	Spessore maschio Thickness tongue	L	W	E
5069.10	ottone	0,3÷0,8	0,25	0,5	16,1	3,7	6,4
5069.11	Ottone stagnato	0,3÷0,8	0,25	0,5	16,1	3,7	6,4
5076.10	ottone	0,3÷0,8	0,25	0,8	16,1	3,7	6,4
5076.11	Ottone stagnato	0,3÷0,8	0,25	0,8	16,1	3,7	6,4

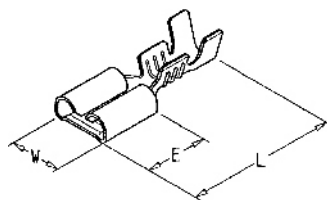
**CAPOCORDA FEMMINA CON DENTE DI RITENZIONE SERIE 2,8
GROOVE CABLE TERMINAL WITH CHECK TOOTH SERIES 2,8**



Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore materiale Thickness material	Spessore maschio Thickness tongue	L	W	E
50010.10	ottone	0,5÷1	0,25	0,5	14	3,8	6,5
50010.11	Ottone st	0,5÷1	0,25	0,5	14	3,8	6,5

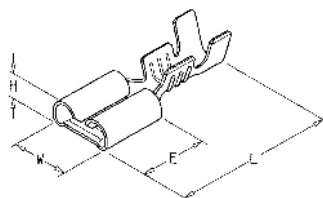
**FORNITURA NORMALE IN BOBINA
NORMAL SUPPLY IN REEL**

**CAPOCORDA FEMMINA SERIE 4,8
GROOVE CABLE TERMINAL SERIES 4,8**



Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore materiale Thickness material	Spessore maschio Thickness tongue	L	W	E
5086.10	ottone	0,5÷1,5	0,35	0,5	15,1	5,7	6,4
5086.11	Ottone stagnato	0,5÷1,5	0,35	0,5	15,1	5,7	6,4
5186.10	ottone	0,5÷1,5	0,35	0,8	15,1	5,7	6,4
5186.11	Ottone stagnato	0,5÷1,5	0,35	0,8	15,1	5,7	6,4
50036.10	Ottone grezzo	1÷2,5	0,35	0,5	15,1	5,7	6,4
50036.11	Ottone stagnato	1÷2,5	0,35	0,5	15,1	5,7	6,4
50040.10	ottone	1÷2,5	0,35	0,8	15,1	5,7	6,4
50040.11	Ottone stagnato	1÷2,5	0,35	0,8	15,1	5,7	6,4

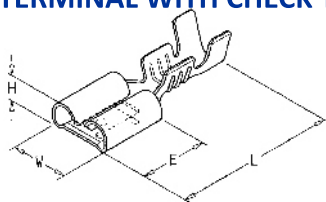
**CAPOCORDA FEMMINA SERIE 6,3
GROOVE CABLE TERMINAL SERIES 6,3**



Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore materiale Thickness material	Spessore maschio Thickness tongue	L	W	E	H
5199.10	ottone	0,3÷0,8	0,40	0,5	19,1	7,7	7,7	3,1
5199.11	Ottone st	0,3÷0,8	0,40	0,5	19,1	7,7	7,7	3,1
5099.10	ottone	0,75÷1,5	0,40	0,8	19,1	7,7	7,7	3,1
5099.11	Ottone st	0,75÷1,5	0,40	0,8	19,1	7,7	7,7	3,1
5078.10	ottone	1÷2,5	0,40	0,8	19,1	7,7	7,7	3,1
5078.11	Ottone st	1÷2,5	0,40	0,8	19,1	7,7	7,7	3,1
5078.32	Fe.nik.	1÷2,5	0,40	0,8	19,1	7,7	7,7	3,1

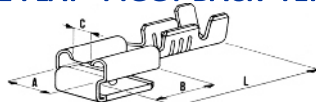
**FORNITURA NORMALE IN BOBINA
NORMAL SUPPLY IN REEL**

**CAPOCORDA FEMMINA CON DENTE DI RITENZIONE SERIE 6,3
GROOVE CABLE TERMINAL WITH CHECK TOOTH SERIES 6,3**



Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore materiale Thickness material	Spessore maschio Thickness tongue	L	W	E	H
5308.10	ottone	0,35÷0,80	0,30	0,8	19,16	7,44	7,44	3,10
5308.11	Ottone st	0,35÷0,80	0,30	0,8	19,16	7,44	7,44	3,10
5208.10	ottone	0,50÷1,5	0,30	0,8	19,16	7,44	7,44	3,10
5208.11	Ottone st	0,50÷1,5	0,30	0,8	0,8	7,44	7,44	3,10
5212.10	ottone	0,75÷2,5	0,30	0,8	0,8	7,44	7,44	3,10
5212.11	Ottone st	0,75÷2,5	0,30	0,8	0,8	7,44	7,44	3,10
5408.10	ottone	4÷6	0,30	0,8	0,8	7,44	7,44	3,10
5408.11	Ottone st	4÷6	0,30	0,8	0,8	7,44	7,44	3,10

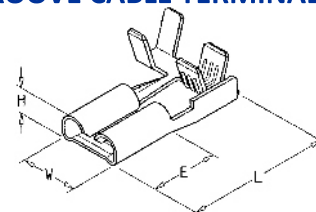
**CONNETTORE LAMELLARE FEMMINA "RIPARTITORE"
FERMALE FLAT "PIGGY BACK" TERMINAL**



Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore materiale Thickness material	W	E	L	A
50063.10	ottone	0,75÷2	0,40	7	7,7	19,1	
50063.11	Ottone st	0,75÷2	0,40	7	7,7	19,1	
50064.10	ottone	0,75÷2	0,40	7	7,7	19,1	A
50064.11	Ottone st	0,75÷2	0,40	7	7,7	19,1	A

A= Articolo con doppia bretella - Parallel racket piggy-back

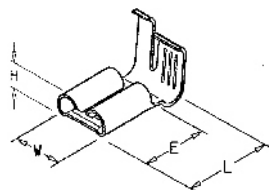
**CAPOCORDA FEMMINA A BANDIERA SERIE 6,3
FEATHER GROOVE CABLE TERMINAL SERIES 6,3**



Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore materiale Thickness material	Spessore maschio Thickness tongue	L	W	E	H
5484.10	ottone	0,75÷2,5	0,45	0,8	16,8	7,5	7,5	3
5484.11	Ottone st	0,75÷2,5	0,45	0,8	16,8	7,5	7,5	3
50054.10	ottone	1÷2,5	0,42	0,8	16,9	7,6	7,6	3,1

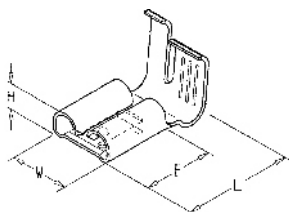
**FORNITURA NORMALE IN BOBINA
NORMAL SUPPLY IN REEL**

CAPOCORDA FEMMINA A BANDIERA SERIE 4,8
FEATHER GROOVE CABLE TERMINAL SERIES 4,8



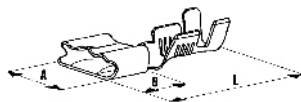
Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore materiale Thickness material	Spessore maschio Thickness tongue	L	W	E	H
50043.10	ottone	0,5÷1	0,35	0,5	12	5,7	6,3	2,8
50043.11	Ottone st	0,5÷1	0,35	0,5	12	5,7	6,3	2,8
5097.10	ottone	0,5÷1,8	0,45	0,5	11	5,7	6	2,8
5097.11	Ottone st	0,5÷1,8	0,45	0,5	11	5,7	6	2,8
5197.10	ottone	0,5÷1,8	0,45	0,8	11	5,7	6	2,8
5197.11	Ottone st	0,5÷1,8	0,45	0,8	11	5,7	6	2,8
5397.10	ottone	0,5÷1,8	0,35	0,5	11	5,7	6	2,8
5397.11	Ottone st	0,5÷1,8	0,35	0,5	11	5,7	6	2,8

CAPOCORDA FEMMINA A BANDIERA SERIE 6,3
FEATHER GROOVE CABLE TERMINAL SERIES 6,3



Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore materiale Thickness material	Spessore maschio Thickness tongue	L	W	E	H
5098.10	ottone	0,5÷0,2	0,45	0,8	13	7,5	7,5	3
5098.11	Ottone st	0,5÷0,2	0,45	0,8	13	7,5	7,5	3

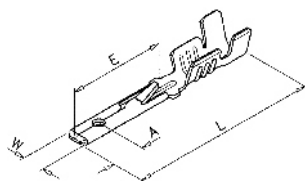
CAPOCORDA FEMMINA SERIE 5.0
GROOVE CABLE TERMINAL SERIES 5.0



Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore maschio Thickness of tongue	A	B	L
5314.20	Bronzo st	0,5÷1,5	0,8	7,3	5,5	18

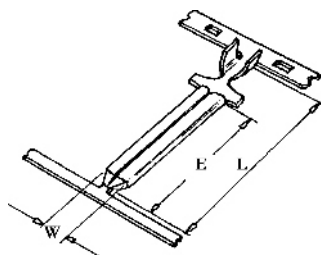
FORNITURA NORMALE IN BOBINA
NORMAL SUPPLY IN REEL

**CAPOCORDA MASCHIO CON LINGUETTA SERIE 2,8
TONGUE CABLE TERMINAL WITH TOOTH SERIES 2,8**



Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore materiale Thickness material	Spessore maschio Thickness tongue	L	W	E	A
5226.11	Ottone st	0,5÷1	0,40	0,8	22	2,8	11,7	4,3

**CAPOCORDA MASCHIO SERIE 2,8
TONGUE CABLE TERMINAL SERIES 2,8**



Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore materiale Thickness material	Spessore maschio Thickness tongue	L	W	E
5237.11	Ottone st	0,5÷1	0,4	0,8	19,3	2,8	12,5

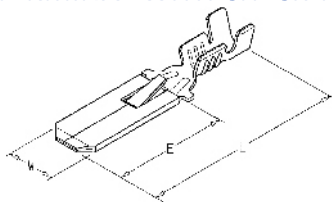
**CAPOCORDA MASCHIO CON LINGUETTA SERIE 5,0
TONGUE CABLE TERMINAL WITH TOOTH SERIES 5,0**



Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore materiale Thickness material	Spessore maschio Thickness tongue	A	B	L
5233.11	Ottone st	0,5÷1,5	0,4	0,8	5	15,6	26,7

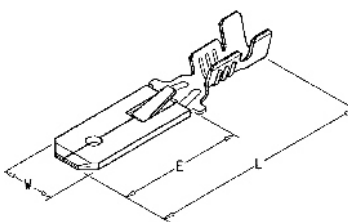
**FORNITURA NORMALE IN BOBINA
NORMAL SUPPLY IN REEL**

CAPOCORDA MASCHIO CON DENTE DI RITENZIONE SERIE 6,3
TONGUE CABLE TERMINAL WITH CHECK TOOTH SERIES 6,3



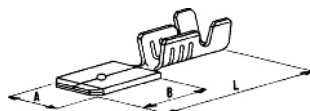
Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore materiale Thickness material	Spessore maschio Thickness tongue	L	W	E
5209.10	ottone	0,2÷0,6	0,4	0,4	28	6,3	15,6
5209.11	Ottone st	0,2÷0,6	0,4	0,4	28	6,3	15,6
5306.10	ottone	0,75÷1,5	0,4	0,4	28	6,3	15,6
5306.11	Ottone st	0,75÷1,5	0,4	0,4	28	6,3	15,6
5206.10	ottone	1÷2,5	0,4	0,4	28	6,3	15,6
5206.11	Ottone st	1÷2,5	0,4	0,4	28	6,3	15,6

CAPOCORDA MASCHIO CON DENTE DI RITENZIONE E FORO SERIE 6,3
TONGUE CABLE TERMINAL WITH CHECK TOOTH AND HOLE SERIES 6,3



Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore materiale Thickness material	Spessore maschio Thickness tongue	L	W	E
5306.10uf	ottone	0,75÷1,5	0,4	0,8	28	6,3	15,6
5306.11uf	Ottone st	0,75÷1,5	0,4	0,8	28	6,3	15,6
5206.10uf	ottone	1÷2,5	0,4	0,8	28	6,3	15,6
5206.11uf	Ottone st	1÷2,5	0,4	0,8	28	6,3	15,6

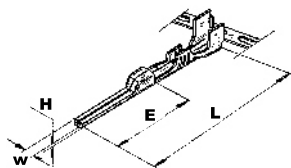
CAPOCORDA MASCHIO SERIE 6,3
TONGUE CABLE TERMINAL SERIES 6,3



Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore materiale Thickness material	Spessore maschio Thickness tongue	L	A	B
5140.10	ottone	0,75÷2,5	0,4	0,8	20	6,3	8
5140.11	Ottone stagnato	0,75÷2,5	0,4	0,8	20	6,3	8

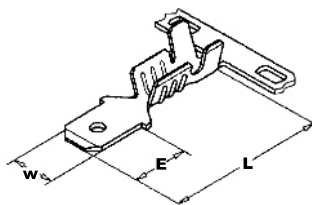
FORNITURA NORMALE IN BOBINA
NORMAL SUPPLY IN REEL

**CAPOCORDA MASCHIO SERIE 1,8
TONGUE CABLE TERMINAL SERIES 1,8**



Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore maschio Thickness tongue	L	W	H	E
C00800254003	Ottone st	0,5÷1	0,6	24	1,8	0,6	12,5

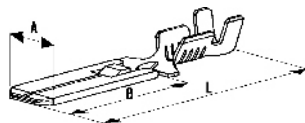
**CAPOCORDA MASCHIO SERIE 4,8
TONGUE CABLE TERMINAL SERIES 4,8**



Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore maschio Thickness tongue	L	W	E
51001.10	Ottone st	0,5÷1	0,5	17,3	4,8	6,3
51001.11	Ottone	0,5÷1	0,5	17,3	4,8	6,3
51007.10	Ottone st	0,5÷1	0,8	17,3	4,8	6,3
51007.10	Ottone	0,5÷1	0,8	17,3	4,8	6,3

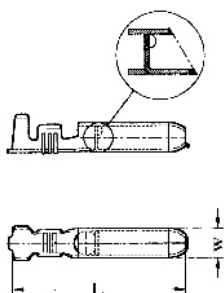
**FORNITURA NORMALE IN BOBINA
NORMAL SUPPLY IN REEL**

**CAPOCORDA MASCHIO SERIE 5,0
TONGUE CABLE TERMINAL SERIES 5,0**



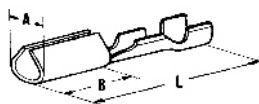
Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore maschio Thickness of tongue	Spessore materiale Thickness of material	A	B	L
5173.11	Ottone st	0,5÷1,5	0,8	0,40	5	14,3	24,5
5174.11	Ottone st.	1,0÷1,0	0,8	0,40	5	14,3	24,5

**CAPOCORDA CILINDRICO MASCHIO PER COSTAMPATURA IN PVC
CYLINDRICAL TONGUE TERMINAL**



Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore materiale Thickness of material	L	W
5231.11	Ottone st	0,5÷1,5	0,40	24	4

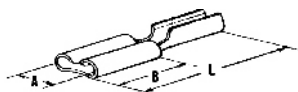
**CAPOCORDA CILINDRICO
FEMMINA-SOCKETS FOR PIN**



Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore materiale Thickness material	A	B	L
5126.30	Ferro st.	0,5÷1	0,25	3,4	5	10
5214.30	Ferro ott.	0,5÷1	0,25	3,4	5	10
5250.10	ottone	0,12÷0,5	0,25	2,8	5	13
5250.11	Ottone st	0,12÷0,5	0,25	2,8	5	13

**FORNITURA NORMALE IN BOBINA
NORMAL SUPPLY IN REEL**

**CONNESSIONI PER TELECOMUNICAZIONI SERIE 2,8
CONNECTOR FOR TELECOMMUNICATION SERIES 2,8**



Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore materiale Thickness material	Spessore maschio Thickness tongue	L	W	E
5191.10	ottone	0,35÷0,75	0,25	0,55	13,6	3,9	6,4
5191.11	Ottone st	0,35÷0,75	0,25	0,55	13,6	3,9	6,4
5191.12	Ottone ni	0,35÷0,75	0,25	0,55	13,6	3,9	6,4
5192.10	Ottone	0,35÷0,75	0,25	0,35	13,6	3,9	6,4
5192.11	Ottone st	0,35÷0,75	0,25	0,35	13,6	3,9	6,4
5192.12	Ottone ni	0,35÷0,75	0,25	0,35	13,6	3,9	6,4
5193.10	ottone	0,35÷0,75	0,25	0,40	13,6	3,9	6,4
5193.11	Ottone st	0,35÷0,75	0,25	0,40	13,6	3,9	6,4
5193.12	Ottone ni	0,35÷0,75	0,25	0,40	13,6	3,9	6,4

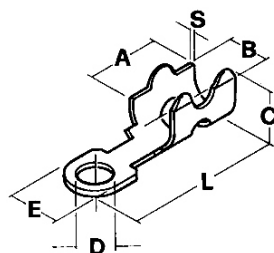
**CONNESSIONI PER TELECOMUNICAZIONI
CONNECTOR FOR TELECOMMUNICATION**



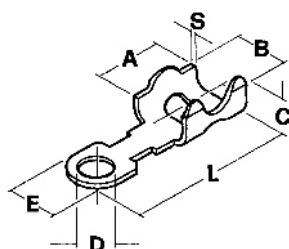
Articolo Article	Materiale Material	Sezione filo Section of wire	Spessore materiale Thickness material	A	B	L
5182.10	ottone	0,75÷1	0,4	6	3,2	13
5182.11	Ottone st	0,75÷1	0,4	6	3,2	13
5182.32	Ferro ni	0,75÷1	0,4	6	3,2	13
5183.10	ottone	0,5÷0,75	0,4	6	3,2	13
5183.11	Ottone st	0,5÷0,75	0,4	6	3,2	13
5183.32	Ferro ni	0,5÷0,75	0,4	6	3,2	13

**FORNITURA NORMALE IN BOBINA
NORMAL SUPPLY IN REEL**

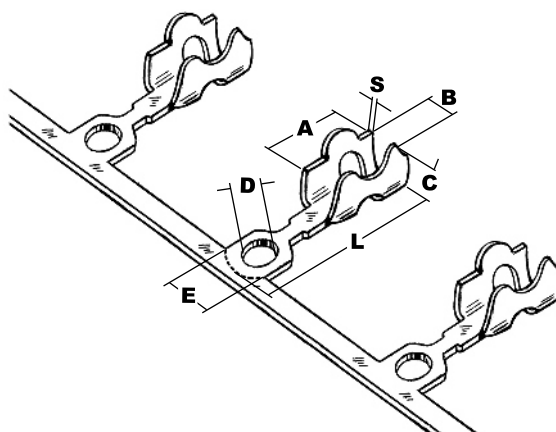
**CONNESSIONI PER TELECOMUNICAZIONI
CONNECTOR FOR TELECOMMUNICATION**



Articolo Article	Materiale Material	A	B	C	D	E	L	S
5351.32	Ferro ni	8,1	6,05	6,25	3,7	6	19,8	0,7



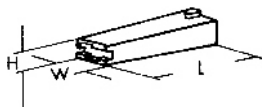
Articolo Article	Materiale Material	A	B	C	D	E	L	S
5351/p.32	Ferro ni	8,1	7	5,3	3,7	6	19,8	0,7



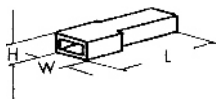
Articolo Article	Materiale Material	A	B	C	D	E	L	S
5351/N	Ferro ni	8,1	6,05	6,25	3,7	6	19,8	0,7

**FORNITURA NORMALE IN BOBINA
NORMAL SUPPLY IN REEL**

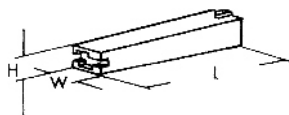
**BLOCCHETTI PORTA FEMMINA SERIE 2,8
FEMALE HOLDER SERIES 2,8**



Articolo Article	Materiale Material	W	L	H
20111.38	Nylon 6.6	5,5	18	3,7



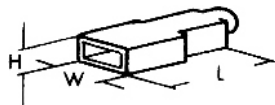
Articolo Article	Materiale Material	W	L	H
20103.38	Nylon 6.6	5	20	3,8



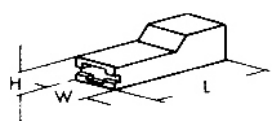
Articolo Article	Materiale Material	W	L	H
20112.38	Nylon 6.6	5	25	3,8

COLORI - COLOURS			
38	NATURALE	NATURAL	
31	NERO	BLACK	
32	ROSSO	RED	
29	VERDE	GREEN	
30	GIALLO	YELLOW	
39	BLU	BLUE	

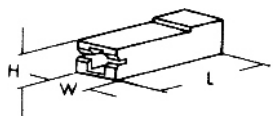
**BLOCCHETTI PORTA FEMMINA SERIE 4,8
FEMALE HOLDER SERIES 4,8**



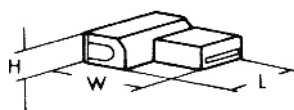
Articolo Article	Materiale Material	W	L	H
20102.38	Nylon 6.6	7,5	20	4,5



Articolo Article	Materiale Material	W	L	H
20106.38	Nylon 6.6	7,5	21	4,25



Articolo Article	Materiale Material	W	L	H
20113.38	Nylon 6.6	7,5	19,5	5,5

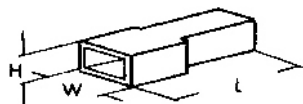


Articolo Article	Materiale Material	W	L	H
20114.38	Nylon 6.6	15,5	12	5

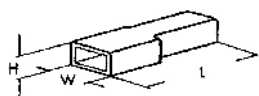
COLORI - COLOURS

38	NATURALE	NATURAL
31	NERO	BLACK
32	ROSSO	RED
29	VERDE	GREEN
30	GIALLO	YELLOW
39	BLU	BLUE

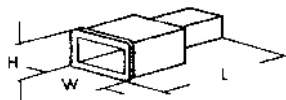
**BLOCCHETTI PORTA FEMMINA SERIE 6,3
FEMALE HOLDER SERIES 6,3**



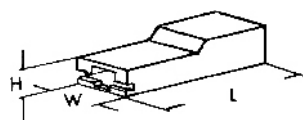
Articolo Article	Materiale Material	W	L	H
20100.38	Nylon 6.6	9,3	22	5



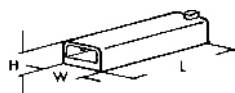
Articolo Article	Materiale Material	W	L	H
20101.38	Nylon 6.6	9,3	24	5



Articolo Article	Materiale Material	W	L	H
20104.38	Nylon 6.6	12	22	8



Articolo Article	Materiale Material	W	L	H
20105.38	Nylon 6.6	9,5	25,5	5

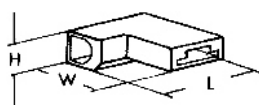


Articolo Article	Materiale Material	W	L	H
20115.38	Nylon 6.6	9	24	5

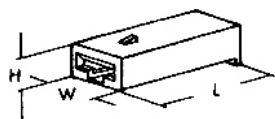
**BLOCCHETTI PORTA FEMMINA SERIE 6,3
FEMALE HOLDER SERIES 6,3**



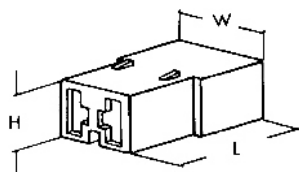
Articolo Article	Materiale Material	W	L	H
20107.38	Nylon 6.6	18,5	15	5



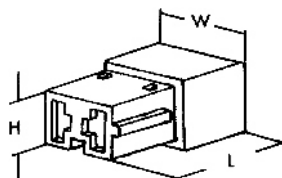
Articolo Article	Materiale Material	W	L	H
20116.38	Nylon 6.6	15,5	15	5,5



Articolo Article	Materiale Material	W	L	H
20117.38	Nylon 6.6	9,8	23	6,3

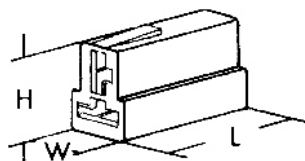


Articolo Article	Materiale Material	W	L	H
20118.38	Nylon 6.6	15,2	23	10,2

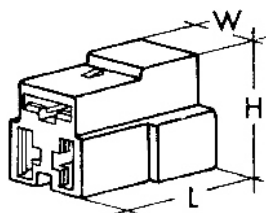


Articolo Article	Materiale Material	W	L	H
20121.38	Nylon 6.6	15,2	23	10,2

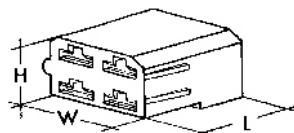
**BLOCCHETTI PORTA FEMMINA SERIE 6,3
FEMALE HOLDER SERIES 6,3**



Articolo Article	Materiale Material	W	L	H
20124.38	Nylon 6.6	10	23	16,6



Articolo Article	Materiale Material	W	L	H
20141.38	Nylon 6.6	15,2	22,8	18,4

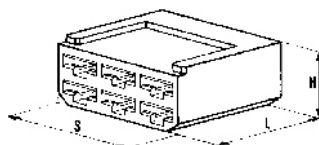


Articolo Article	Materiale Material	W	L	H
20143.38	Nylon 6.6	22,9	23,9	14,5

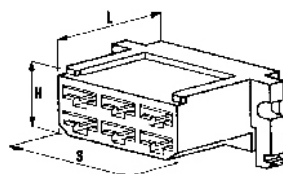
COLORI - COLOURS

38	NATURALE	NATURAL
31	NERO	BLACK
32	ROSSO	RED
29	VERDE	GREEN
30	GIALLO	YELLOW
39	BLU	BLUE

**BLOCCHETTI PORTA FEMMINA SERIE 6,3
FEMALE HOLDER SERIES 6,3**



Articolo Article	Materiale Material	W	L	H
20300.38	Nylon 6.6	28,6	24,2	15,10

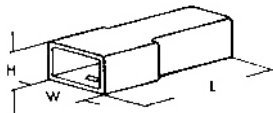


Articolo Article	Materiale Material	W	L	H
20302.38	Nylon 6.6	28	24,2	14,5

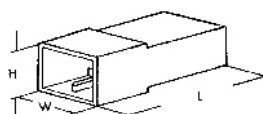
COLORI - COLOURS

38	NATURALE	NATURAL
31	NERO	BLACK
32	ROSSO	RED
29	VERDE	GREEN
30	GIALLO	YELLOW
39	BLU	BLUE

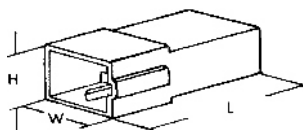
**BLOCCHETTI PORTA MASCHIO SERIE 6,3
MALE HOLDER SERIES 6,3**



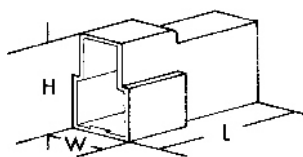
Articolo Article	Materiale Material	W	L	H
20109.38	Nylon 6.6	12,4	31,6	9,3



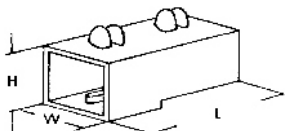
Articolo Article	Materiale Material	W	L	H
20108.38	Nylon 6.6	15,2	31,6	13,1



Articolo Article	Materiale Material	W	L	H
20119.38	Nylon 6.6	15,2	31,6	13,1

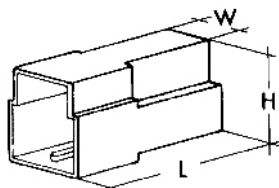


Articolo Article	Materiale Material	W	L	H
20123.38	Nylon 6.6	12,7	30,5	20

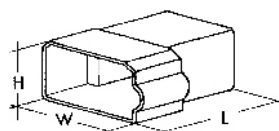


Articolo Article	Materiale Material	W	L	H
20122.38	Nylon 6.6	15	30	13

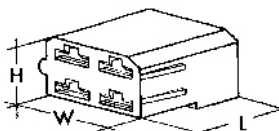
**BLOCCHETTI PORTA MASCHIO SERIE 6,3
MALE HOLDER SERIES 6,3**



Articolo Article	Materiale Material	W	L	H
20140.38	Nylon 6.6	15,2	31,7	20



Articolo Article	Materiale Material	W	L	H
20142.38	Nylon 6.6	27,9	32,5	17,1

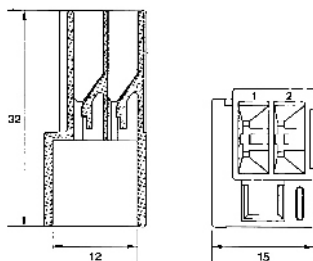


Articolo Article	Materiale Material	S	L	H
20301	Nylon 6.6	31,3	32,2	18,1

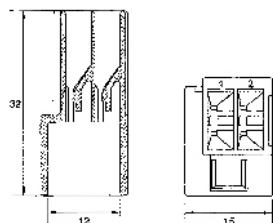
COLORI - COLOURS

38	NATURALE	NATURAL
31	NERO	BLACK
32	ROSSO	RED
29	VERDE	GREEN
30	GIALLO	YELLOW
39	BLU	BLUE

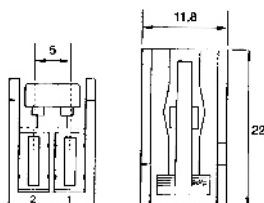
BLOCCHETTI PORTA MASCHIO SERIE 5,0
MALE HOLDER FOR 5,0 TERMINALS



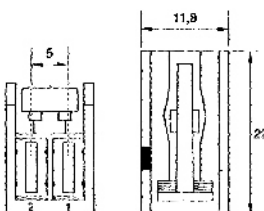
Articolo Article	Materiale Material	Descrizione Description	Colore Colours
20303.38	Nylon 6.6 FV	PM 2vie P5 DX	Naturale



Articolo Article	Materiale Material	Descrizione Description	Colore Colours
20305.31	Nylon 6.6 FV	PM 2vie P5 SX	nero

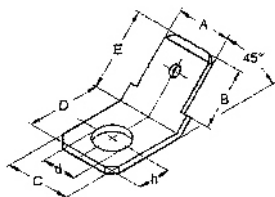


Articolo Article	Materiale Material	Descrizione Description	Colore Colours
20304.38	Nylon 6.6 FV	PF 2vie P5 DX	naturale

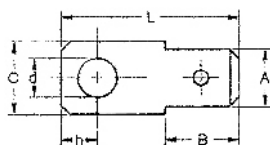


Articolo Article	Materiale Material	Descrizione Description	Colore Colours
20306.31	Nylon 6.6 FV	PF 2vie P5 SX	nero

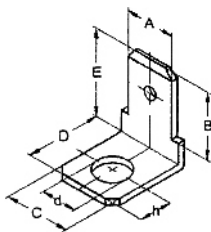
**CONTATTI LAMELLARI A LINGUETTA SINGOLA SERIE 6,3
TONGUE CONNECTION WITH SINGLE LUG SERIES 6,3**



Articolo Article	A	d	D	E	h	B	C
CL0520251040	6,3	2,7	9,2	9,6	4	8	8
CL0520251041	6,3	3,2	9,2	9,6	4	8	8
CL0520251042	6,3	4,2	9,2	9,6	4	8	8
CL0520251043	6,3	5,2	9,2	9,6	4	8	8
CL0520251044	6,3	2,7	9,2	10,3	4	8	8
CL0520251045	6,3	3,2	9,2	10,3	4	8	8
CL0520251046	6,3	4,2	9,2	10,3	4	8	8
CL0520251047	6,3	5,2	9,2	10,3	4	8	8

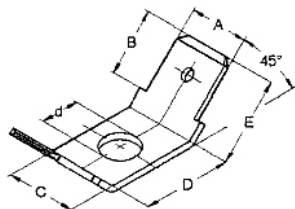


Articolo Article	A	d	L	h	B	C
CL0520251032	6,3	2,7	19,1	4	8	8
CL0520251033	6,3	3,2	19,1	4	8	8
CL0520251034	6,3	4,2	19,1	4	8	8
CL0520251035	6,3	5,2	19,1	4	8	8
CL0520251036	6,3	2,7	19,7	4	8	8
CL0520251037	6,3	3,2	19,7	4	8	8
CL0520251038	6,3	4,2	19,7	4	8	8
CL0520251039	6,3	5,2	19,7	4	8	8

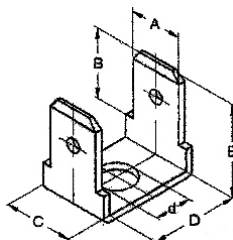


Articolo Article	A	d	D	E	h	B	C
CL0520251048	6,3	2,7	9,2	9,5	4	8	8
CL0520251049	6,3	3,2	9,2	9,5	4	8	8
CL0520251050	6,3	4,2	9,2	9,5	4	8	8
CL0520251051	6,3	5,2	9,2	9,5	4	8	8
CL0520251052	6,3	2,7	9,2	10,2	4	8	8
CL0520251053	6,3	3,2	9,2	10,2	4	8	8
CL0520251054	6,3	4,2	9,2	10,2	4	8	8
CL0520251055	6,3	5,2	9,2	10,2	4	8	8

CONTATTI LAMELLARI A LINGUETTA DOPPIA SERIE 6,3
TONGUE CONNECTION WITH DOUBLE LUG SERIES 6,3

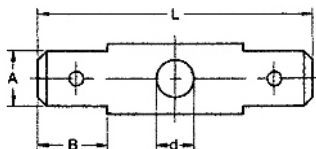


Articolo Article	A	d	D	E	B	C
CL0520251001	6,3	2,7	12	8,8	8	8
CL0520251002	6,3	3,2	12	8,8	8	8
CL0520251003	6,3	4,2	12	8,8	8	8
CL0520251004	6,3	5,2	12	8,8	8	8
CL0520251005	6,3	2,7	12	9,5	8	8
CL0520251006	6,3	3,2	12	9,5	8	8
CL0520251007	6,3	4,2	12	9,5	8	8
CL0520251008	6,3	5,2	12	9,5	8	8
CL0520251009	6,3	2,7	8,4	11,5	8	8
CL0520251010	6,3	3,2	8,4	11,5	8	8
CL0520251011	6,3	4,2	8,4	11,5	8	8
CL0520251012	6,3	5,2	8,4	11,5	8	8



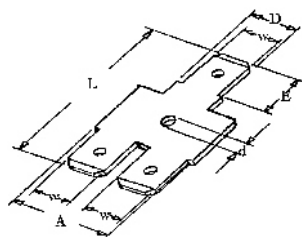
Articolo Article	A	d	D	E	B	C
CL0520251013	6,3	2,7	10,4	10,4	8	8
CL0520251014	6,3	3,2	10,4	10,4	8	8
CL0520251015	6,3	4,2	10,4	10,4	8	8
CL0520251016	6,3	5,2	10,4	10,4	8	8
CL0520251017	6,3	2,7	10,4	11	8	8
CL0520251018	6,3	3,2	10,4	11	8	8
CL0520251019	6,3	4,2	10,4	11	8	8
CL0520251020	6,3	5,2	10,4	11	8	8
CL0520251021	6,3	2,7	8,4	11,5	8	8
CL0520251022	6,3	3,2	8,4	11,5	8	8
CL0520251023	6,3	4,2	8,4	11,5	8	8
CL0520251024	6,3	5,2	8,4	11,5	8	8

**CONTATTI LAMELLARI A LINGUETTA DOPPIA SERIE 6,3
TONGUE CONNECTION WITH DOUBLE LUG SERIES 6,3**



Articolo Article	A	d	L	B	C
CL0520251025	6,3	2,7	30,3	8	8
CL0520251026	6,3	3,2	30,3	8	8
CL0520251027	6,3	4,2	30,3	8	8
CL0520251028	6,3	5,2	30,3	8	8
CL0520251029	6,3	2,7	31,6	8	8
CL0520251030	6,3	3,2	31,6	8	8
CL0520251031	6,3	4,2	31,6	8	8
CL0520251032	6,3	5,2	31,6	8	8

**CONTATTI LAMELLARI A LINGUETTA MULTIPLA SERIE 6,3
TONGUE CONNECTION WITH MULTIPLE LUG SERIES 6,3**

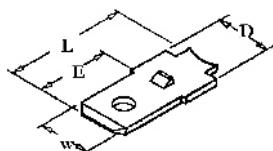


Articolo Article	Materiale Material	Spessore materiale Thickness material	W	D	E	A	d	L
9162.10	Ottone	0,8	6,35	8	8	16,5	2	30,5

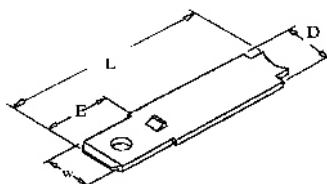
**FORNITURA IN BOBINA * FORNITURA IN PEZZI SCIOLTI A RICHIESTA
SUPPLY IN REEL * SINGLE PARTS SUPPLY TO REQUIRED**

**CONTATTI LAMELLARI A LINGUETTA SINGOLA
CON DENTE DI RITENZIONE SERIE 6,3**

**TONGUE CONNECTION WITH SINGLE LUG
WITH CHECK TOOTH SERIES 6,3**

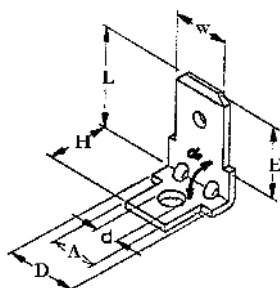


Articolo Article	Materiale Material	Spessore materiale Thickness material	W	D	E	L
9284.10	Ottone	0,8	6,35	7,5	7,95	17



Articolo Article	Materiale Material	Spessore materiale Thickness material	W	D	E	L
9285.10	Ottone	0,8	6,35	8	7,5	27

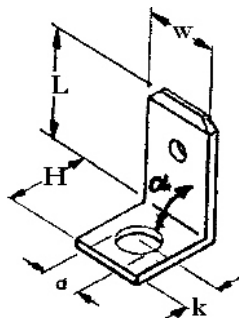
**CONTATTI LAMELLARI A LINGUETTA SINGOLA SERIE 6,3
TONGUE CONNECTION WITH SINGLE LUG SERIES 6,3**



Articolo Article	Materiale Material	Spessore materiale Thickness material	W	D	E	H	A	d	L	α
9168.10	Ottone	0,8	6,35	9	8	7,3	6	2,6	11	90°

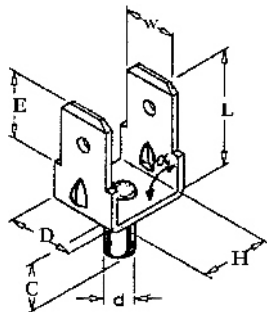
**FORNITURA IN PEZZI SCIOLTI
SINGLE PARTS SUPPLY**

**CONTATTI LAMELLARI A LINGUETTA SINGOLA SERIE 6,3
TONGUE CONNECTION WITH SINGLE LUG SERIES 6,3**

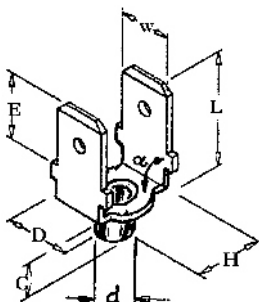


Articolo Article	Materiale Material	Spessore materiale Thickness material	W	H	K	d	L	α
9318.10	Ottone	0,8	6,35	6	2,5	2,6	12,5	90°

**CONTATTI LAMELLARI A LINGUETTA DOPPIA CON RIVETTO SERIE 6,3
TONGUE CONNECTION WITH DOUBLE LUG AND RIVET SERIES 6,3**



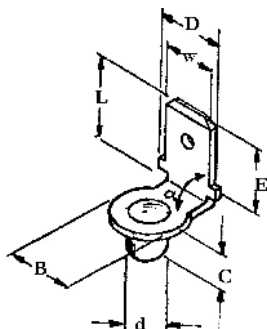
Articolo Article	Materiale Material	Spessore materiale Thickness material	W	E	D	d	C	H	L	α
9321.10	Ottone	0,8	6,35	8	8	4	10	10,2	13	90°



Articolo Article	Materiale Material	Spessore materiale Thickness material	W	E	D	d	C	H	L	α
9181.10	Ottone	0,8	6,35	8	8	4,9	3,5	10,2	12	90°

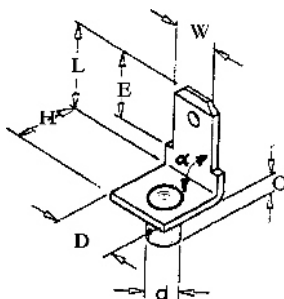
**FORNITURA IN PEZZI SCIOLTI
SINGLE PARTS SUPPLY**

CONTATTI LAMELLARI A LINGUETTA SINGOLA CON RIVETTO SERIE 6,3
TONGUE CONNECTION WITH SINGLE LUG AND RIVET SERIES 6,3

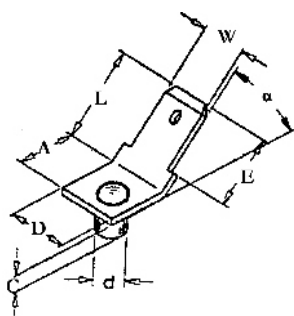


Articolo Article	Materiale Material	Spessore materiale Thickness material	W	E	D	d	B	C	L	α
9245.10	Ottone	0,8	6,35	8	8	4,9	7,5	3,5	15	90°
9254.10	Ottone	0,8	6,35	8	8	4,9	7,5	3,5	12	90°

CONTATTI LAMELLARI A LINGUETTA SINGOLA CON RIVETTO SERIE 4,8
TONGUE CONNECTION WITH SINGLE LUG AND RIVET SERIES 4,8



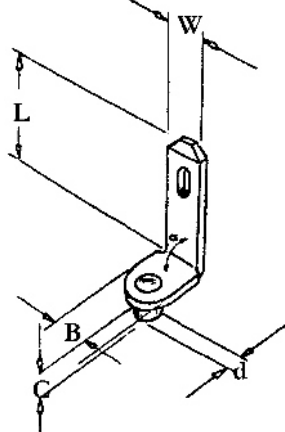
Articolo Article	Materiale Material	Spessore materiale Thickness material	W	E	D	d	H	C	L	α
9381.10	Ottone	0,8	4,75	6,35	7,5	3	7,5	3	11,2	90°



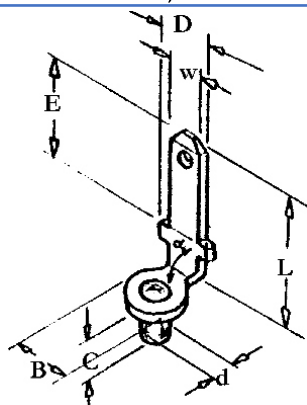
Articolo Article	Materiale Material	Spessore materiale Thickness material	W	E	D	d	A	C	L	α
9372.10	Ottone	0,8	4,75	6,35	7,5	3	7,8	3	10	90°

FORNITURA IN PEZZI SCIOLTI
SINGLE PARTS SUPPLY

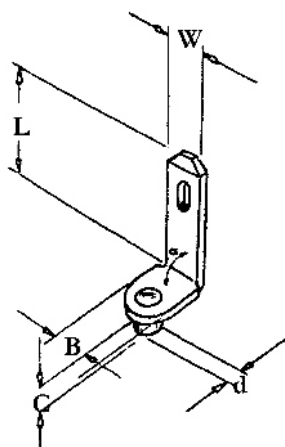
**CONTATTI LAMELLARI A LINGUETTA SINGOLA CON RIVETTO SERIE 2,8
TONGUE CONNECTION WITH SINGLE LUG AND RIVET SERIES 2,8**



Articolo Article	Materiale Material	Spessore materiale Thickness material	W	d	B	C	L	α
9386.10	Ottone	0,8	2,86	3	5,6	3	9	90°



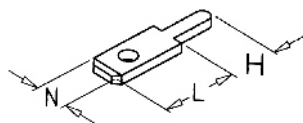
Articolo Article	Materiale Material	Spessore materiale Thickness material	W	E	D	d	C	B	L	α
9172.10	Ottone	0,5	2,86	7,74	3,8	3,5	3,5	5,8	10,8	90°



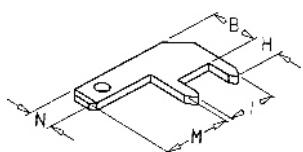
Articolo Article	Materiale Material	Spessore materiale Thickness material	W	d	B	C	L	α
9140.10	Ottone	0,5	2,80	2,5	4,8	7	9,5	90°

**FORNITURA IN PEZZI SCIOLTI
SINGLE PARTS SUPPLY**

**CONTATTI LAMELLARI PER CIRCUITO STAMPATO SERIE 2,8
TONGUE CONNECTION FOR PRINTED CIRCUIT BOARD SERIES 2,8**

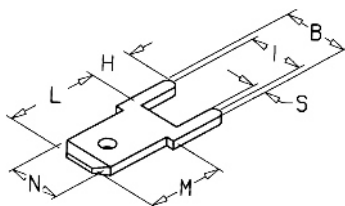


Articolo Article	Materiale Material	Spessore materiale Thickness material	N	L	H
CS019.10	Ottone	0,8	2,8	6,3	4
CS019.11	Ottone stagnato	0,8	2,8	6,3	4



Articolo Article	Materiale Material	Spessore materiale Thickness material	N	M	I	H	B
CS020.10	Ottone	0,8	2,8	7	5	3	5
CS020.11	Ottone stagnato	0,8	2,8	7	5	3	5

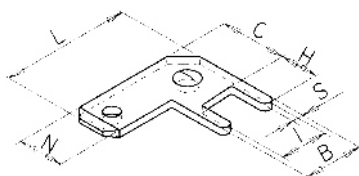
**CONTATTI LAMELLARI PER CIRCUITO STAMPATO SERIE 4,8
TONGUE CONNECTION FOR PRINTED CIRCUIT BOARD SERIES 4,8**



Articolo Article	Materiale Material	Spessore materiale Thickness material	N	M	L	H	S	I	B
CS016.10	Ottone	0,8	4,8	7	8,5	4	1,3	5	6,3
CS016.11	Ottone stagnato	0,8	4,8	7	8,5	4	1,3	5	6,3

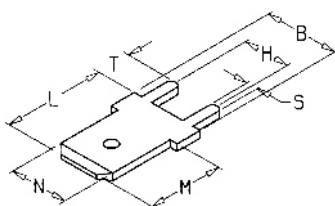
**ALTRI MATERIALI E FINITURE A RICHIESTA
OTHER MATERIALS AND FINISHING ONLY IF REQUESTED**

**CONTATTI LAMELLARI PER CIRCUITO STAMPATO SERIE 4,8
TONGUE CONNECTION FOR PRINTED CIRCUIT BOARD SERIES 4,8**

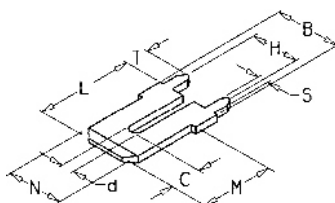


Articolo Article	Materiale Material	Spessore materiale Thickness material	N	L	C	H	S	I	B
CS018.10	Ottone	0,8	4,8	13,5	7	4	1,2	5	4
CS018.11	Ottone stagnato	0,8	4,8	13,5	7	4	1,2	5	4

**CONTATTI LAMELLARI PER CIRCUITO STAMPATO SERIE 6,3
TONGUE CONNECTION FOR PRINTED CIRCUIT BOARD SERIES 6,3**



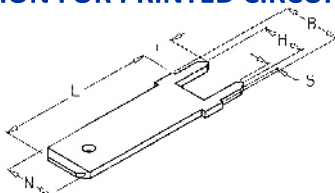
Articolo Article	Materiale Material	Spessore materiale Thickness material	N	M	L	T	B	H	S
CS010.10	Ottone	0,8	6,3	8	10,8	3,6	8	5	1,2
CS010.11	Ottone stagnato	0,8	6,3	8	10,8	3,6	8	5	1,2



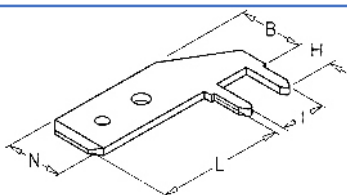
Articolo Article	Materiale Material	Spessore materiale Thickness material	N	M	d	L	T	B	H	S	C
CS011.10	Ottone	0,8	6,3	8,2	1,3	10,8	2,6	7,4	5,4	1,4	3,4
CS011.11	Ottone stagnato	0,8	6,3	8,2	1,3	10,8	2,6	7,4	5,4	1,4	3,4

**ALTRI MATERIALI E FINITURE A RICHIESTA
OTHER MATERIALS AND FINISHING ONLY IF REQUESTED**

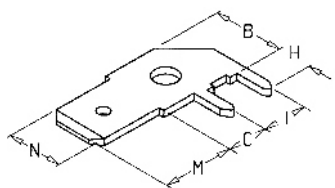
**CONTATTI LAMELLARI PER CIRCUITO STAMPATO SERIE 6,3
TONGUE CONNECTION FOR PRINTED CIRCUIT BOARD SERIES 6,3**



Articolo Article	Materiale Material	Spessore materiale Thickness material	N	L	T	B	H	S
CS012.10	Ottone	0,8	6,3	20	4	7,4	5	1,3
CS012.11	Ottone stagnato	0,8	6,3	20	4	7,4	5	1,3

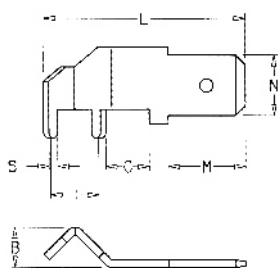


Articolo Article	Materiale Material	Spessore materiale Thickness material	N	L	I	H	H
CS013.10	Ottone	0,8	6,3	12	5	3,5	7,5
CS013.11	Ottone stagnato	0,8	6,3	12	5	3,5	7,5



Articolo Article	Materiale Material	Spessore materiale Thickness material	N	M	C	I	H	B
CS014.10	Ottone	0,8	6,3	8	4,5	5	3,5	8
CS014.11	Ottone stagnato	0,8	6,3	8	4,5	5	3,5	8

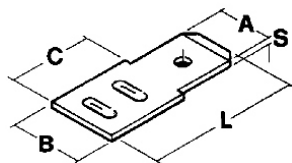
**CONTATTI LAMELLARI PER CIRCUITO STAMPATO SERIE 6,3/4,8
TONGUE CONNECTION FOR PRINTED CIRCUIT BOARD SERIES 6,3/4,8**



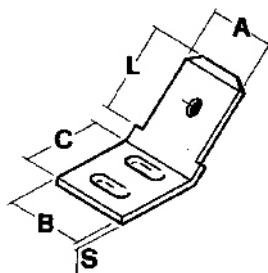
Articolo Article	Materiale Material	Spessore materiale Thickness material	N	M	C	I	S	L	B
CS015.10	Ottone	0,8	6,3	8	4,7	5	1,3	21	4
CS015.11	Ottone stagnato	0,8	6,3	8	4,7	5	1,3	21	4
CS017.10	Ottone	0,8	4,8	8	4,7	5	1,3	21	4
CS017.11	Ottone stagnato	0,8	4,8	8	4,7	5	1,3	21	4

**ALTRI MATERIALI E FINITURE A RICHIESTA
OTHER MATERIALS AND FINISHING ONLY IF REQUESTED**

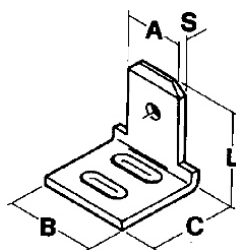
**TERMINALI MASCHIO PER CONNESSIONI LAMELLARI A SALDARE SERIE 6,3
TONGUE TERMINALS SOLDERING SERIES 6,3**



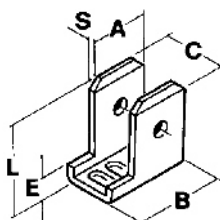
Articolo Article	Materiale Material	A	B	C	L	S
900134	Fe.ni	6,3	7,8	9,6	17,6	0,8



Articolo Article	Materiale Material	A	B	C	L	S	α
900135	Fe.ni	6,3	7,8	8	8	0,8	45°



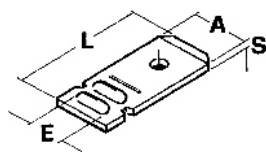
Articolo Article	Materiale Material	A	B	C	L	S	α
900136	Fe.ni	6,3	7,8	9	10	0,8	90°



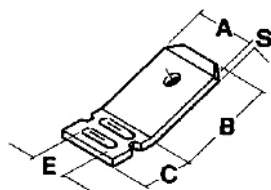
Articolo Article	Materiale Material	A	B	C	E	L	S
900174	Fe.ni	6,3	9	6,1	1,8	10	0,8

**FORNITURA IN PEZZI SCIOLTI
SINGLE PARTS SUPPLY**

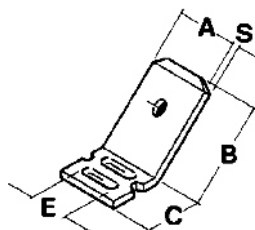
**TERMINALI MASCHIO PER CONNESSIONI LAMELLARI A SALDARE SERIE 6,3
TONGUE TERMINALS SOLDERING SERIES 6,3**



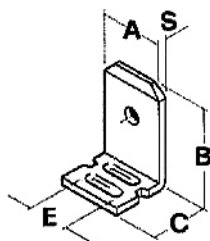
Articolo Article	Materiale Material	A	E	L	S
900191	Fe.ni	6,3	4	14,5	0,8



Articolo Article	Materiale Material	A	B	C	E	S	α
900194	Fe.ni	6,3	9,5	5,2	4	0,8	20°



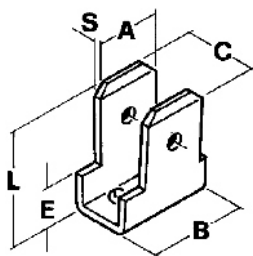
Articolo Article	Materiale Material	A	B	C	E	S	α
900192	Fe.ni	6,3	9,5	5,2	4	0,8	45°



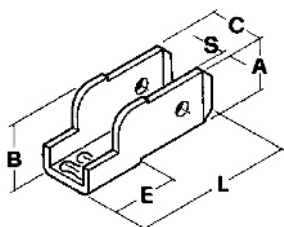
Articolo Article	Materiale Material	A	B	C	E	S	α
900193	Fe.ni	6,3	10,2	5,7	4	0,8	90°

**FORNITURA IN PEZZI SCIOLTI
SINGLE PARTS SUPPLY**

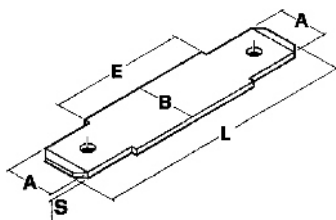
**TERMINALI MASCHIO PER CONNESSIONI LAMELLARI A SALDARE SERIE 6,3
TONGUE TERMINALS SOLDERING SERIES 6,3**



Articolo Article	Materiale Material	A	B	C	E	L	S	α
900175	Fe.ni	6,3	9,6	6,55	3,9	11,9	0,8	90°



Articolo Article	Materiale Material	A	B	C	E	L	S	α
900176	Fe.ni	6,3	7,0	6,1	7,3	16,2	0,8	90°



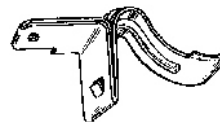
Articolo Article	Materiale Material	A	B	E	L	S
900094	Fe.ni	6,3	8,0	18,1	34,2	0,8

**FORNITURA IN PEZZI SCIOLTI
SINGLE PARTS SUPPLY**

**CONTATTI PER FANALERIA
CONTACTS FOR HEADLIGHT**



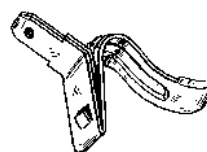
Articolo Article	Dimensioni Dimensions
1126	6,3 x 0,8



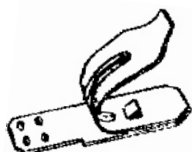
Articolo Article	Dimensioni Dimensions
2726	6,3 x 0,8



Articolo Article	Dimensioni Dimensions
1138	4,8 x 0,5



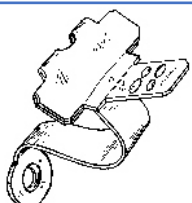
Articolo Article	Dimensioni Dimensions
2733	4,8 x 0,8



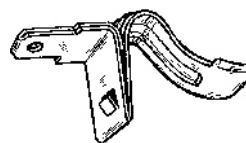
Articolo Article	Dimensioni Dimensions
1160	6,3 x 0,8



Articolo Article	Dimensioni Dimensions
2734	4,8 x 0,8



Articolo Article	Dimensioni Dimensions
2718	6,3 x 0,8

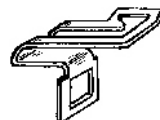
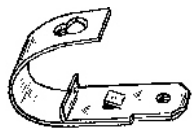


Articolo Article	Dimensioni Dimensions
2738	4,8 x 0,5

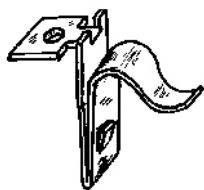
**MATERIALI-MATERIALS
FERRO/STEEL (C72)
BRONZO/BRONZE
OTTONE/BRASS**

Finitura (da specificare nelle richieste)
Finish(to be specified on request)

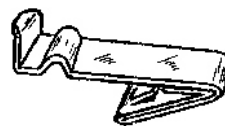
**CONTATTI PER FANALERIA
CONTACTS FOR HEADLIGHT**



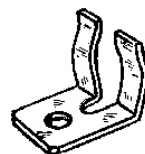
Articolo Article	Dimensioni Dimensions	Articolo Article
2747	6,3 x 0,8	2759



Articolo Article	Dimensioni Dimensions	Articolo Article
2752	6,3 x 0,8	2760



Articolo Article	Articolo Article
2753	2764

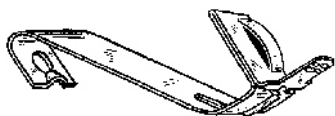


Articolo Article	Articolo Article
2758	2765

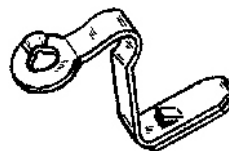
**MATERIALI-MATERIALS
FERRO/STEEL (C72)
BRONZO/BRONZE
OTTONE/BRASS**

Finitura (da specificare nelle richieste)
Finish(to be specified on request)

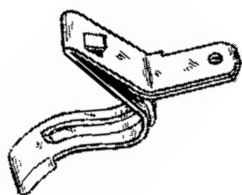
**CONTATTI PER FANALERIA
CONTACTS FOR HEADLIGHT**



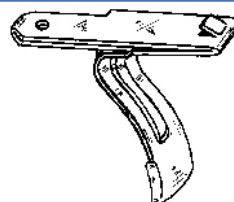
Articolo Article	Dimensioni Dimensions
2766	6,3 x 0,8



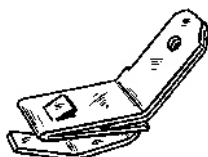
Articolo Article	Dimensioni Dimensions
2773	6,3 x 0,8



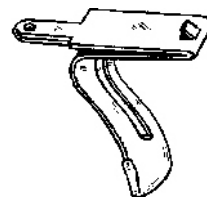
Articolo Article	Dimensioni Dimensions
2768	6,3 x 0,8



Articolo Article	Dimensioni Dimensions
2776	6,3 x 0,8



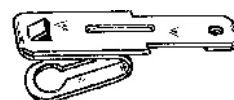
Articolo Article	Dimensioni Dimensions
2769	6,3 x 0,8



Articolo Article	Dimensioni Dimensions
2777	2,8 x 0,8



Articolo Article	Dimensioni Dimensions
2770	6,3 x 0,8



Articolo Article	Dimensioni Dimensions
2778	4,7 x 0,8

**MATERIALI-MATERIALS
FERRO/STEEL (C72)
BRONZO/BRONZE
OTTONE/BRASS**

Finitura (da specificare nelle richieste)
Finish(to be specified on request)

PORTALAMPADE PER LAMPADE TUTTOVETRO
LAMPHOLDERS FOR WEDGE



Articolo
Article

450/1054

portalampade
per lampada
tuttovetro T10

Articolo
Article

340/4161/76

portalampade per
lampada tuttovetro
T5 12V. 1,2 W



Articolo
Article

450/1060

portalampade
doppio contatto
per lampada T10

Articolo
Article

21/490

portalampade
per lampada T10



Articolo
Article

340/5114/00
340/4246/25

senza lampada
+ lampada 12V. 1,2W T5

Articolo
Article

340/3710/25
340/4337/31
340/3798/00

+ lampada 12V. 1,2W
+ lampada 12V. 2W
senza lampada



Articolo
Article

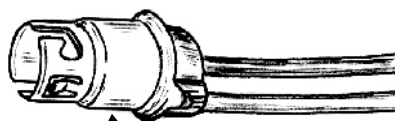
340/4161/77

portalampada T5 con
lamp. 12V. 2W

Coprilampade T5 in gomma siliconica.
Colori a richiesta

**PORTALAMPADE PER LAMPADE BA 9
LAMP HOLDERS FOR LAMPS BA 9**

**Portalampane attacco BA 9 con cavi
Lampholders BA 9 with wires**



Zinc Plated Steel

Articolo Article	Materiale Material
PL9000	Ferro zinc.

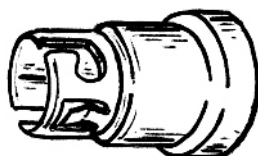
**Portalampane attacco BA 9 con cavi
Lampholders BA 9 with wires**



Nylon

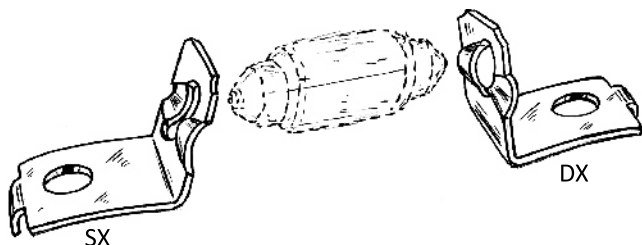
Articolo Article	Materiale Material
PL9001	Nylon

**Viola metallica BA 9 S
Metallic Lampholders BA 9 S**



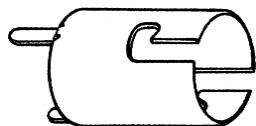
Articolo Article	Materiale Material
PL9002	Ferro zinc.

**Lamelle per lampade a siluro
Contact for torpedo lamps**

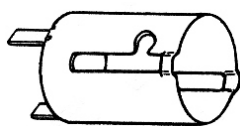


Articolo Article	Materiale Material
PL9003	Bronzo fosforoso

**CANNOTTI PER LAMPADE BA 15
LAMP HOLDERS SLEEVES FOR LAMPS BA 15**



Articolo Canotto unipolare in
Article ferro zinc.
6000/65 Single contact sleeves
zinc plated steel

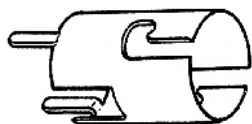


Articolo Canotto bipolare in
Article ferro zinc.
6000/69 Double contact sleeves
zinc plated steel

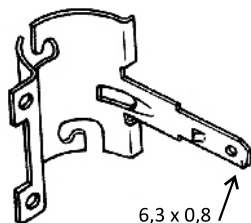


12V PY 21W

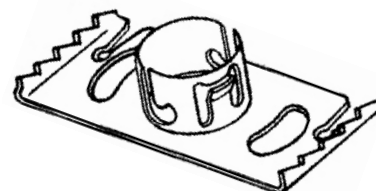
Articolo Canotto unipolare in
Article ferro zinc.
6000/70 Single contact sleeves
zinc plated steel



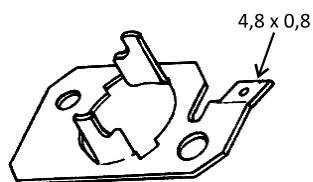
Articolo Canotto unipolare in
Article ferro zinc.
6000/109 Single contact sleeves
zinc plated steel



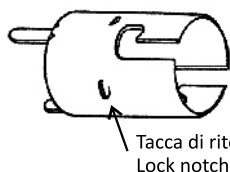
Articolo Semicanotto in
Article ferro zinc.
6000/115 Sleeves
zinc plated steel



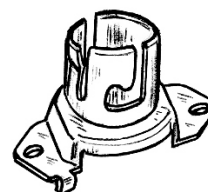
Articolo Canotto unipolare in
Article ferro zinc.
6000/118 Single contact sleeves
zinc plated steel



Articolo Canotto unipolare in
Article ferro zinc.
6000/124 Single contact sleeves
zinc plated steel



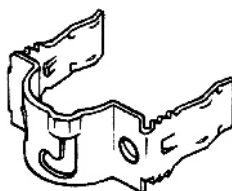
Articolo Canotto bipolare in
Article ferro zinc.
6000/126 Double contact sleeves
zinc plated steel



Articolo Canotto unipolare in
Article ferro zinc.
6000/131 Single contact sleeves
zinc plated steel



Articolo Canotto bipolare in
Article ferro zinc.
6000/132 Double contact sleeves
zinc plated steel



Articolo Semi canotto in
Article ferro zinc.
6000/138 Sleeves
zinc plated steel



Articolo Semi canotto in
Article ferro grezzo
6000/104 Sleeves
blank steel