

Receptacles

Standard Terminals

Figure	Part number	Wire size mm ² (AWG)	Ø Insulation (mm)	Ø (mm)	For male (mm)									Material thickness (mm)	Winding number
						00	01	02	04	24	30	32	70		
	8541.**	0,12-0,5 (26-20)	1,2-1,75	0,75			•						0,2	8000	
0.75 mm diameter															
	8511.**	0,3-0,6 (22-20)	1,65 Max	0,8		•		•					0,3	17000	
0.8 mm diameter															
	8501.**	0,3-0,6 (22-20)	1,65 Max	1,35		•		•					0,3	17000	
1.35 mm diameter															
	8512.**	0,5-1,5 (20-16)	2,3-3,3		Ø 2	•		•		•	•		0,3	14000	
2 mm diameter															
	8560.**	0,5-1 (20-18)	3,8 Max	2,2		•	•						0,32	10000	
2.2 mm diameter															

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Figure	Part number	Wire size mm ² (AWG)	Ø Insulation (mm)	Ø (mm)	For male (mm)									Material thickness (mm)	Winding number
						Brass 00	Brass Pre-Sn 01	Brass Sn 02	Brass Ni 04	Steel Ni 24	Bronze 30	Bronze Sn 32	German Silver 70		
	2.3 mm diameter											0,3	15000		
	8504.**	0,5-1 (20-18)	1,8-2,5		Ø 2,4	•		•	•		•			•	
	4 mm diameter											0,35	8000		
	8500.**	0,5-1 (20-18)	1,8-2,5		Ø 4	•	•	•			•			•	
	8502.**	1-2,5 (18-14)	3-4,3			•	•	•			•	•			
		3.8 mm diameter											0,4	3500	
8530.**		1-2 (18-14)		3,8		•		•							

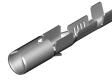
Receptacles

Overhead Moulded Socket

Figure	Part number	Wire size mm ² (AWG)	For male (mm)	Bronze	Bronze Sn	Material thickness (mm)	Winding number
				30	32		
	8840.**	0,5-1 (20-18)	4	•	•	0,4	1400

Cocking special terminal

Figure	Part number	Wire size mm ² (AWG)	Ø Insulation (mm)	Ø (mm)	German Silver	Material thickness (mm)	Winding number
					70		
	8533.**	0,3-0,6 (22-20)	2,2 Max	4	•	0,4	1000
	8534.**	0,75-1,5 (18-16)	3,3 Max		•		
	8536.**	2,5-4 (14-12)			•		



Flags

Standard Terminals

Figure	Part number	Wire size mm ² (AWG)	Ø Insulation (mm)	Ø (mm)	00	01	24	30	31	70	Material thickness (mm)	Winding number
					Brass	Brass Pre-Sn	Steel Ni	Bronze	Bronze Pre-Sn	German Silver		
	8514.**	0,5-1 (20-18)	1,8-2,5	2	•	•	•	•	•	•	0,3	7000
	8516.**	0,75-1,5 (18-16)			•	•	•	•	•	•		6000

Flags

Figure	Part number	Wire size mm ² (AWG)	Ø Insulation (mm)	For male (mm)	24	Material thickness (mm)	Winding number
					Steel Ni		
	8510.**	0,75-1,7 (18-16)	2,3-3,3	Ø 2	•	0,3	5000

Males

Standard Terminals

Figure	Part number	Wire size mm ² (AWG)	Ø Insulation (mm)	Ø (mm)					Material thickness (mm)	Winding number	
					00 Brass	01 Brass Pre-Sn	02 Brass Sn	04 Brass Ni			
	Large male for overmoulding										
	7504.**	0,5-1 (20-18)	1,8-2,5	4	•		•	•	0,45	5000	
	Short male for overmoulding										
	7500.**	0,5-1 (20-18)	1,8-2,5	4	•	•	•		0,39	8000	
7502.**	1-2,5 (18-14)	3-4,3	•		•	•		7000			
	Standard male										
	7508.**	0,5-1 (20-18)	1,8-2,5	4	•	•	•		0,39	8000	
7512.**	1-2,5 (18-14)	3-4,3	•		•			7000			

Males

Cocking special terminal

Figure	Part number	Wire size mm ² (AWG)	∅ Insulation (mm)	70 German Silver	Material thickness (mm)	Winding number	
	7532.**	0,3-0,6 (22-20)	2,2 Max	•	0,4	4500	
	7533.**	0,75-1,5 (18-16)	3,3 Max	•		3500	
	Low insertion						
	7530.**	0,3-0,6 (22-20)	2,2 Max	•	0,4	4500	
7531.**	0,75-1,5 (18-16)	3,3 Max	•	3500			