

Rundsteckhülsen und Rundstecker

Prises cylindriques et fiches rondes

Pin connectors and round receptacles

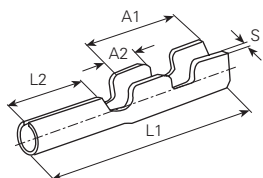
Werkstoff/Matière/Material
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
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Strombelastbarkeit:
0.5 – 1.0 mm² / 10 A max.
1.5 – 2.5 mm² / 15 A max.
4.0 – 6.0 mm² / 25 A max.

Intensité admissible:
0.5 – 1.0 mm² / 10 A max.
1.5 – 2.5 mm² / 15 A max.
4.0 – 6.0 mm² / 25 A max.

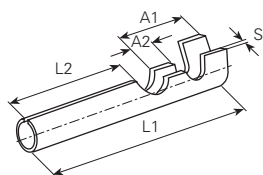
Current carrying capacity:
0.5 – 1.0 mm² / 10 A max.
1.5 – 2.5 mm² / 15 A max.
4.0 – 6.0 mm² / 25 A max.



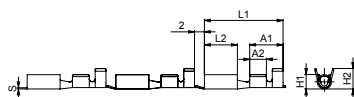
mm ²	AWG	für Stecker pour fiche for plug	Artikelnummer Numéro d'article Part-No.	L1 mm	L2 mm	A1 mm	A2 mm	S mm	Werkzeuge Outils Toolings
0.25-0.5	24-22	Ø 2.8 mm	3882.6 ■	18	6.5	9.5	4.5	0.32	

Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

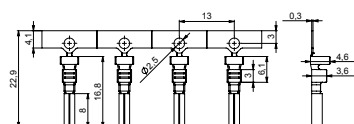
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mm ²	AWG	für Stecker pour fiche for plug	Artikelnummer Numéro d'article Part-No.	L1 mm	L2 mm	A1 mm	A2 mm	S mm	Werkzeuge Outils Toolings
0.5-1	22-18	Ø 2.4 mm	3887.6 ■	16	6.7	6.8	3.4	0.3	3983p.4, 3984a, 3988n
	22-18	Ø 4.0 mm	3888.2 ■	20	10	7.4	4	0.35	
	22-18	Ø 5.0 mm	3889.2 ■	20	9	9	3.5	0.45	
1.5-2.5	16-14	Ø 4.0 mm	3891.2 ■	20	10	7.4	4	0.35	3975c, 3983p.4, 3984a, 3988n
2.5	14	Ø 3.0 mm	3885.2 ■	18	7	9	4.5	0.35	



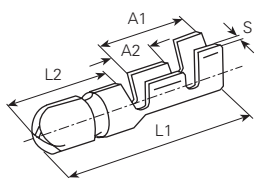
mm ²	AWG	für Stecker pour fiche for plug	Artikelnummer Numéro d'article Part-No.	L1 mm	L2 mm	A1 mm	A2 mm	S mm	Werkzeuge Outils Toolings
0.5-1	22-18	Ø 2.4 mm	3887.0.6 ■	16	6.7	6.8	3.4	0.3	
1.5-2.5	16-14	Ø 3.3 mm	3887.5.6 ■	20	10	7.4	4	0.35	



mm ²	AWG	für Stecker pour fiche for plug	Artikelnummer Numéro d'article Part-No.	L1 mm	L2 mm	A1 mm	A2 mm	S mm	Werkzeuge Outils Toolings
1.5	16	Ø 1.92 mm	3884.1.6 ■	16.8	8	6.1	3	0.3	

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mm ²	AWG	für Stecker pour fiche for plug	Artikelnummer Numéro d'article Part-No.	L1 mm	L2 mm	A1 mm	A2 mm	S mm	Werkzeuge Outils Toolings
0.5-1	22-18	Ø 4.0 mm	3896b.6 ■	20	9	9	4.5	0.4	3983p.4, 3984a, 3988n
	16-14	Ø 5.0 mm	3897a.6 ■	20	9	9	4.5	0.4	
1.5-2.5	16-14	Ø 4.0 mm	3897a.6 ■	20	9	9	4.5	0.4	3975c, 3983p.4, 3984a, 3988n
	16-14	Ø 5.0 mm	3897b.6 ■	20	9	9	4.5	0.4	