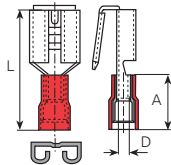




Verbindungstechnik



Flachstecker isoliert 6,3 mm Clips femelles isolés Receptacles insulated

PVC

mm ²	AWG	Grösse Grandeur Size	Farbe Couleur Colour	Artikelnummer Numéro d'article Part-No.	L mm	A mm	øD mm	Werkzeuge Outils Tools
0.5-1	22-18	6.3 x 0.8		3925	22.5	10.5	1.7	3974n,
1.5-2.5	16-14	6.3 x 0.8		3926	22.5	10.5	2.3	3983p, 1, 3984c, 3984cx, 3984o, 3984ox, 3986c, 3986n, 3986s
4-6	12-10	6.3 x 0.8		3933	25	13	3.4	3974n, 3984o, 3986c, 3986n, 3986s

UL-No. E235796 ohne Stützhülse

Werkstoff:
MS sn = Messing verzinkt

Temperaturbeständigkeit:
PVC -10°C bis +75°C
PA -55°C bis +105°C
HDPE -10°C bis +105°C
Schrumpftemperatur: 150°C

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

sans douille-support

Matière:
MS sn = laiton étamé

Résistant à une température de:
PVC -10°C à +75°C
PA -55°C à +105°C
HDPE -10°C à +105°C
Température thermorétractable: 150°C

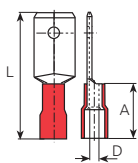
Intensité admissible:
0.5 – 1.0 mm²/10A max.
1.5 – 2.5 mm²/15A max.
4.0 – 6.0 mm²/25A max.

without extra support-sleeve

Material:
MS sn = tin-plated brass

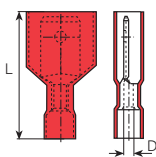
Temperature range:
PVC -10°C up to +75°C
PA -55°C up to +105°C
HDPE -10°C up to +105°C
Shrink temperature: 150°C

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



PVC

mm ²	AWG	Grösse Grandeur Size	Farbe Couleur Colour	Artikelnummer Numéro d'article Part-No.	L mm	A mm	øD mm	Werkzeuge Outils Tools
0.5-1	22-18	6.3 x 0.8		3910s	21.5	10.5	1.7	3974n,
1.5-2.5	16-14	6.3 x 0.8		3911s	21.5	10.5	2.3	3983p, 1, 3984c, 3984cx, 3984o, 3984ox, 3986c, 3986n, 3986s
4-6	12-10	6.3 x 0.8		3912s	24	13	3.4	3974n, 3984o, 3986c, 3986n, 3986s



PA

mm ²	AWG	Grösse Grandeur Size	Farbe Couleur Colour	Artikelnummer Numéro d'article Part-No.	L mm	øD mm	Werkzeuge Outils Tools
0.5-1	22-18	6.3 x 0.8		3959s	24	1.7	3974n,
1.5-2.5	16-14	6.3 x 0.8		3970s	24	2.3	3983p, 1, 3984c, 3984cx, 3984o, 3984ox, 3986c, 3986n, 3986s
4-6	12-10	6.3 x 0.8		3972s	25	3.4	3974n, 3984o, 3986c, 3986n, 3986s