

Flachsteckhülsen und Stecker mit Isolation

Clips femelles plats et fiches avec isolation

Flat receptacles and tabs with insulation

4,8 mm

Werkstoff:
MS sn = Messing verzinkt

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

Strombelastbarkeit:
0.5 - 1.0 mm² / 10 A max.
1.5 - 2.5 mm² / 15 A max.

Matière:
MS sn = laiton étamé

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

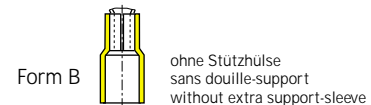
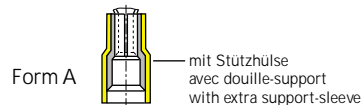
Intensité admissible:
0.5 - 1.0 mm² / 10 A max.
1.5 - 2.5 mm² / 15 A max.

Material:
MS sn = tin-plated brass

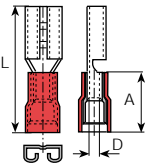


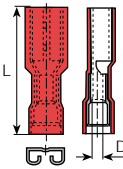




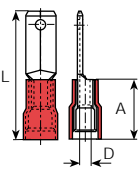




Temperature range:
PVC -10°C up to +75°C
PA -55°C up to +105°C

Current carrying capacity:
0.5 - 1.0 mm² / 10 A max.
1.5 - 2.5 mm² / 15 A max.

Bestellbeispiel:
Exemple de commande:
Example of order:
3901



UL-No. E235796

Werkstoff Isolation Isolation en Insulation	mm ² (AWG)		für Steckzungen pour languettes for tabs	Artikel-N. / Numéro d'article / Part-No.		L mm	A mm	øD mm	Stand- Packg	Werkzeuge Outils Tools
				Form A DIN 46245	Form B					
	0.5-1 (22-18)	(22-18)	4.8 x 0.5		3901	19.5	10.5	1.7	500	
			4.8 x 0.8		3902		10.5			
	1.5-2.5 (16-14)	(16-14)	4.8 x 0.5		3904	19.5	10.5	2.3	500	
			4.8 x 0.8		3905		10.5			
	0.5-1 (22-18)	(22-18)	4.8 x 0.5		396105	19.5	-	1.7	500	
			4.8 x 0.8		396108		-			
	1.5-2.5 (16-14)	(16-14)	4.8 x 0.5		396205	20	-	2.3	500	
			4.8 x 0.8		396208		-			
PA (Nylon)	0.5-1 (22-18)	(22-18)	4.8 x 0.5		396405	20	-	1.7	500	
			4.8 x 0.8		396408		-			
	1.5-2.5 (16-14)	(16-14)	4.8 x 0.5		396505	20	-	2.3	500	
			4.8 x 0.8		396508		-			2.3
	0.5-1 (22-18)	(22-18)	4.8 x 0.5		392805	19.5	10.5	1.7	500	
			4.8 x 0.8		392808		10.5			1.7
	1.5-2.5 (16-14)	(16-14)	4.8 x 0.5		393405	19.5	10.5	2.3	500	
			4.8 x 0.8		393408		10.5			2.3
	0.5-1 (22-18)	(22-18)	4.8 x 0.5			13	16	1.6	500	
			4.8 x 0.8				16			1.6
	1.5-2.5 (16-14)	(16-14)	4.8 x 0.5			13	16.5	2.1	500	
			4.8 x 0.8				16.5			2.1