

Aderendhülsen mit Polypropylen-Isolation

DIN 46228, Teil 4, ausgenommen*

Werkstoff:

E-CU sn = Elektrolytkupfer verzinkt

Temperaturbeständigkeit:

bis +105°C

Bestellbeispiel:

Exemple de commande:

Example of order:

460508

Embouts de fil pré-isolés en polypropylène

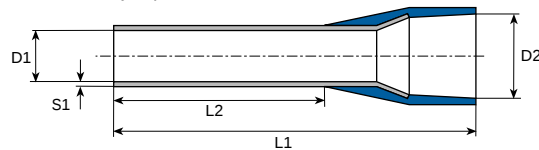
DIN 46228, partie 4, excepté*

Matière:

E-CU sn = cuivre électrolytique étamé

Résistant à une température:

jusqu'à +105°C



Ferrules with polypropylene insulation

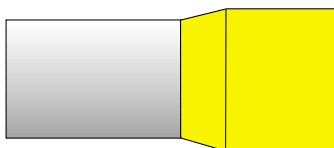
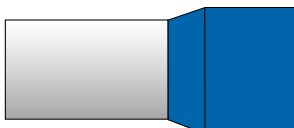
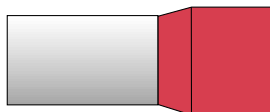
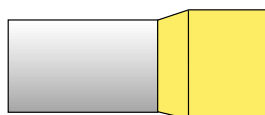
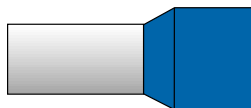
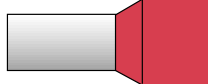
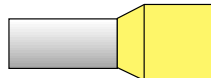
DIN 46228, part 4, except*

Material:

E-CU sn = tin-plated electrolytic copper

Temperature range:

up to +105°C



mm² (AWG)	Artikel-Nr. / Numéro d'article / Part-No.				øD1 mm	øD2 mm	L1 mm	L2 mm	S1 mm	Stand- Packg.	Werkzeuge Outils Tools
	Farben Couleurs Colours	D	F	DIN 46228/4							
6 (10)	 460712	 470712	 490712	3.5	6.3	20	12	0.20	100	3984J/4521 4523N/ 4526N4531 4536/4542	
	 460718	 470718	 490718	3.5	6.3	26	18	0.20	100		
10 (8)	 460812	 470812	 490812	4.5	7.6	22	12	0.20	100	3984J/4521 4522/4526N	
	 460818	 470818	 490818	4.5	7.6	28	18	0.20	100		
16 (6)	 460912	 470912	 490912	5.8	8.8	24	12	0.20	100	3984J/4522 4526N	
	 460918	 470918	 490918	5.8	8.8	28	18	0.20	100		
25 (4)	 461016	 471016	 491016	7.3	11.2	30	16	0.20	50	4522/4538N 4539N	
	 461018	 471018	 491018	7.3	11.2	30	18	0.20	50		
	 461022	 471022	 491022	7.3	11.2	36	22	0.20	50		
35 (2)	 461116		 491116	8.3	12.7	30	16	0.20	50	4522 4538N	
	 461118		 491118	8.3	12.7	30	18	0.20	50		
	 461125		 491125	8.3	12.7	39	25	0.20	50		
50 (1/0)	 461220		 491220	10.3	15	36	20	0.30	50	4537 4539N	
	 461225		 491225	10.3	15	40	25	0.30	50		
	 461230		 491230	10.3	15	46	30	0.30	50		
70 (2/0)	 461321		 461321*	13.5	16	38	22	0.40	25	4537	
95 (3/0)	 461425		 461425*	14.9	18	44	25	0.40	25		
120 (4/0)	 461532			16.5	21	48	27	0.5	25		
150 (250 MCM)	 461632			19.5	23.5	55	29	0.6	25		