

Doppel-Aderendhülsen mit Polypropylen- Isolation

Werkstoff:

E-CU sn = Elektrolytkupfer verzinkt

Temperaturbeständigkeit:

bis +105°C

Douilles d'embouts de fil pré-isolés en polypropylène

Matière:

E-CU sn = cuivre électrolytique étamé

Résistant à une température:

jusqu' à +105°C

Twin cable ferrules with polypropylene insulation

Material:

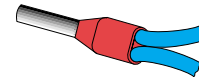
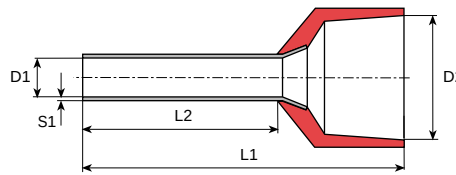
E-CU sn = tin-plated electrolytic copper

Temperature range:

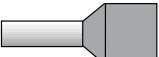
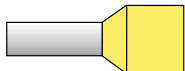
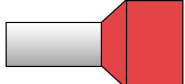
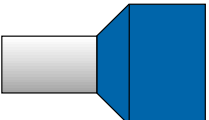
up to +105°C

Bestellbeispiel:
Exemple de commande:
Example of order:

460106D



- Die beiden Kabel nicht verdrehen
- Prière de ne pas torsader les bouts des câbles
- Do not twist the strands

		Artikel-Nr. / Numéro d'article / Part-No.													
mm² (AWG)		Farben / Couleurs / Colours				øD1 mm	D2 mm	E mm	L1 mm	L2 mm	S1 mm	Stand- Packg.	Werkzeuge Outils Tools		
D	F	DIN													
	2 x 0.5 (2x22)		460106D		470106D		470106D	1.5	4.9	2.5	14	6	0.15	500	3984H 4518N 4521 4523N
			460108D		470108D		470108D	1.5	4.9	2.5	16	8	0.15	500	
			460110D		470110D		470110D	1.5	4.9	2.5	18	10	0.15	500	
			460112D		470112D		470112D	1.5	4.9	2.5	20	12	0.15	500	
	2 x 0.75 (2x22)		460206D		470206D		490206D	1.8	5.2	2.6	14	6	0.15	500	4527 4531 4536 4542
			460208D		470208D		490208D	1.8	5.2	2.6	16	8	0.15	500	
			460210D		470210D		490210D	1.8	5.2	2.6	18	10	0.15	500	
			460212D		470212D		490212D	1.8	5.2	2.6	20	12	0.15	500	
			460218D		470218D		490218D	1.8	5.2	2.6	26	18	0.15	500	
	2 x 1 (2x18)		460306D		470306D		470306D	2.3	5.8	3.2	14	6	0.15	500	4542
			460308D		470308D		470308D	2.3	5.8	3.2	16	8	0.15	500	
			460312D		470312D		470312D	2.3	5.8	3.2	20	12	0.15	500	
			460318D		470318D		470318D	2.3	5.8	3.2	26	18	0.15	500	
	2 x 1.5 (2x16)		460408D		470408D		470408D	2.3	6.5	3.6	16	8	0.15	500	3984H 4518N 4521 4523N
			460412D		470412D		470412D	2.3	6.5	3.6	20	12	0.15	500	
			460418D		470418D		470418D	2.3	6.5	3.6	26	18	0.15	500	
	2 x 2.5 (2x14)		460509D		470509D		460509D	2.9	7.5	4.3	18	9	0.15	500	4527 4531 4536 4542
			460512D		470512D		460512D	2.9	7.5	4.3	21	12	0.15	200	
			460518D		470518D		460518D	2.9	7.5	4.3	27	18	0.15	200	
	2 x 4 (2x12)		460612D		470612D		460612D	3.8	9	5.2	23	12	0.20	200	3984J 4521 4523N 4526N
			460618D		470618D		460618D	3.8	9	5.2	29	18	0.20	200	
	2 x 6 (2x10)		460714D		470714D		490714D	4.9	10	7.2	26	14	0.20	100	3984J 4521 4522 4526N
			460718D		470718D		490718D	4.9	10	7.2	30	18	0.20	100	
	2 x 10 (2x8)		460814D		470814D		490814D	5.8	14.5	7.5	24	12	0.20	100	3984J 4522 4526N
			460818D		470818D		490818D	5.8	14.5	7.5	30	18	0.20	100	
	2 x 16 (2x6)		460914D		470914D		490914D	8.3	18.3	9.3	29	16	0.22	100	4522 4538N