

Doppel-Aderendhülsen mit Polypropylen- Isolation

Werkstoff:

E-CU sn = Elektrolytkupfer verzinkt

Temperaturbeständigkeit:

bis +105°C

Douilles d'embouts de fil pré-isolés en polypropylène

Matériau:

E-CU sn = cuivre électrolytique étamé

Résistant à une température:

jusqu' à +105°C

Twin cable ferrules with polypropylene insulation

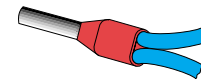
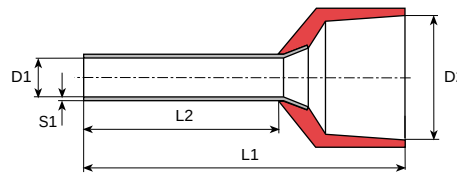
Material:

E-CU sn = tin-plated electrolytic copper

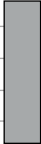
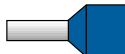
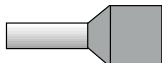
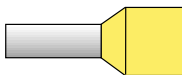
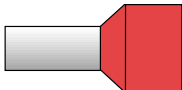
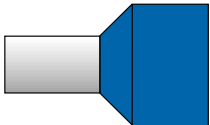
Temperature range:

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.													Werkzeuge Outils Tools
mm²	(AWG)	Farben / Couleurs / Colours			DIN	øD1 mm	D2 mm	E mm	L1 mm	L2 mm	S1 mm	Stand- Packg.			
	2 x 0.5 (2 x 22)		460106D		470106D		470106D	1.5	4.9	2.5	14	6	0.15	500	3984H 4518N 4521 4523N 4527 4531 4536 4542
			460108D		470108D		1.5	4.9	2.5	16	8	0.15	500		
			460110D		470110D		1.5	4.9	2.5	18	10	0.15	500		
			460112D		470112D		1.5	4.9	2.5	20	12	0.15	500		
	2 x 0.75 (2 x 22)		460206D		470206D		490206D	1.8	5.2	2.6	14	6	0.15	500	4542
			460208D		470208D		1.8	5.2	2.6	16	8	0.15	500		
			460210D		470210D		1.8	5.2	2.6	18	10	0.15	500		
			460212D		470212D		1.8	5.2	2.6	20	12	0.15	500		
			460218D		470218D		1.8	5.2	2.6	26	18	0.15	500		
	2 x 1 (2 x 18)		460306D		470306D		470306D	2.3	5.8	3.2	14	6	0.15	500	4542
			460308D		470308D		2.3	5.8	3.2	16	8	0.15	500		
			460312D		470312D		2.3	5.8	3.2	20	12	0.15	500		
			460318D		470318D		2.3	5.8	3.2	26	18	0.15	500		
	2 x 1.5 (2 x 16)		460408D		470408D		470408D	2.3	6.5	3.6	16	8	0.15	500	3984H 4518N 4521 4523N 4527 4531 4536 4542
			460412D		470412D		2.3	6.5	3.6	20	12	0.15	500		
			460418D		470418D		2.3	6.5	3.6	26	18	0.15	500		
	2 x 2.5 (2 x 14)		460509D		470509D		460509D	2.9	7.5	4.3	18	9	0.15	500	4542
			460512D		470512D		2.9	7.5	4.3	21	12	0.15	200		
			460518D		470518D		2.9	7.5	4.3	27	18	0.15	200		
	2 x 4 (2 x 12)		460612D		470612D		460612D	3.8	9	5.2	23	12	0.20	200	3984J 4521 4523N 4526N 4531 4536 4542
			460618D		470618D		3.8	9	5.2	29	18	0.20	200		
	2 x 6 (2 x 10)		460714D		470714D		490714D	4.9	10	7.2	26	14	0.20	100	3984J 4521 4522 4526N
			460718D		470718D		4.9	10	7.2	30	18	0.20	100		
	2 x 10 (2 x 8)		460814D		470814D		490814D	5.8	14.5	7.5	24	12	0.20	100	3984J 4522 4526N
			460818D		470818D		5.8	14.5	7.5	30	18	0.20	100		
	2 x 16 (2 x 6)		460914D		470914D		490914D	8.3	18.3	9.3	29	16	0.22	100	4522 4538N