

INSULATED BOOTLACE FERRULES 0.14MM² TO 4MM²

V30AE003885

0.25mm² x 6mm Ferrule - Violet, Small bag

- Funnel feed-in made of polypropylene
- Heat resistant up to 120 °C
- For wires from 0.14...4 mm²
- Material: E-Cu/A-Cu, galvanically tin-plated



PRODUCT DESCRIPTION

When the individual strands at the ends of finely stranded wires need to be protected and to provide a more robust connection, then our Z + F wire-end bootlace ferrules are an ideal solution.

The wire-end ferrules can be crimped easily and securely with Z + F crimping pliers or a variety of machines. The resulting connections function properly both electrically and mechanically.

European manufactured, this range ensures a reliable crimp without splitting.

TECHNICAL DATA

GENERAL DATA

Colour	Light blue
Cross section max	0.25 mm ²
Rated wire cross section to (AWG)	24
Standard	German Standard

DIMENSIONS

Length	10 mm
Length of tube	6 mm
Stripping length	8 mm
Thickness of collar	0.25 mm
Thickness of tube	0.15 mm
Diameter of collar	1.8 mm

Diameter of tube	0.85 mm
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MATERIALS

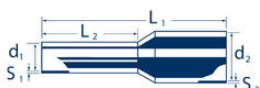
Conductor tube	Copper alloy
Contact surface	Galvanic tin-plated, shiny
Plastic collar	Polypropylene-homopolymer
Operating temperature from	-5 °C
Operating temperature to	105 °C

APPROVALS

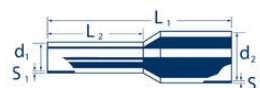
DIN 46228-4:1990	Yes
DIN 46228-1:1992	No

ADDITIONAL DATA

Tariff code	85369010
Country of origin	DE
Weight	0.06 g
Pack size	100



Bezeichnung Beschreibung	AVG	Periodenbezeichnung Color code/Order Nr.	Periodenbezeichnung Maßnahmen	Beurteilung							
mm	kg	Typ	ZUF	DN	KDS	I ₁	I ₂	I ₃	S ₁	S ₂	VPE
0,04	8	N	26	V3040000067	V3040000069	10	6	0,6	0,15	0,15	0,25
0,04	8	L	26	V3040000068	V3040000069	12	6	0	0,15	0,15	0,25
0,25	8	N	24	V3040000002	V3040000004	10	0	0,6	0,15	0,15	0,25
0,25	8	L	24	V3040000002	V3040000004	12	0	0,6	0,15	0,15	0,25
0,25	8	L	24	V3040000002	V3040000002	12	0	0,6	0,15	0,15	0,25
0,25	8	L	24	V3040000002	V3040000002	12	0	0,6	0,15	0,15	0,25
0,25	12	L3	24	V3040000485	V3040000484	10	0,6	0,05	0,15	0,15	0,25
0,25	8	N	22	V3040000003	V3040000004	10	0	0,6	0,15	0,15	0,25
0,25	8	N	22	V3040000003	V3040000005	10	0	0,6	0,15	0,15	0,25
0,25	8	N	22	V3040000003	V3040000006	12	0	0,6	0,15	0,15	0,25
0,25	8	N	22	V3040000003	V3040000007	12	0	0,6	0,15	0,15	0,25
0,25	12	L3	22	V3040000486	V3040000487	10	0,6	0,05	0,15	0,15	0,25
0,5	8	K	20	V3040000005	V3040000007	12	6	1	0,15	0,15	0,25
0,5	8	N	20	V3040000005	V3040000008	14	6	1	0,15	0,15	0,25
0,5	8	N	20	V3040000005	V3040000009	14	6	1	0,15	0,15	0,25
0,5	12	L	20	V3040000005	V3040000009	16	12	1	0,15	0,15	0,25
0,75	8	K	18	V3040000006	V3040000040	12	6	1	0,15	0,15	0,25
0,75	8	N	18	V3040000009	V3040000041	14	6	1	0,15	0,15	0,25
0,75	9	HLS	18	V3040000097	V3040000088	14	12	1	0,15	0,15	0,25
0,75	10	HL	18	V3040000030	V3040000042	16	12	1	0,15	0,15	0,25
0,75	12	L	18	V3040000001	V3040000045	16	12	1	0,15	0,15	0,25
1	8	K	18	V3040000012	V3040000044	12	6	1,4	0,15	0,15	0,25
1	8	N	18	V3040000013	V3040000045	14	6	1,4	0,15	0,15	0,25
1	10	HL	18	V3040000014	V3040000046	16	10	1,4	0,15	0,15	0,25
1	12	L	18	V3040000015	V3040000047	16	12	1,4	0,15	0,15	0,25
1,5	8	K	16	V3040000006	V3040000048	12	6	1,7	0,15	0,15	0,25
1,5	8	N	16	V3040000006	V3040000048	14	6	1,7	0,15	0,15	0,25
1,5	10	HL	16	V3040000017	V3040000049	16	12	1,7	0,15	0,15	0,25



Bezeichnung Description	AVG	Polynom-Beschreibung Polynomial Description		Nennwerte Nominations					Skalierung Scale
	L_1	L_2	L_3	L_4	L_5	L_6	L_7	L_8	L_9
0.004	0	0	0	0	0	0	0	0	0
0.01	0	0	0	0	0	0	0	0	0
0.02	0	0	0	0	0	0	0	0	0
0.03	0	0	0	0	0	0	0	0	0
0.04	0	0	0	0	0	0	0	0	0
0.05	0	0	0	0	0	0	0	0	0
0.06	0	0	0	0	0	0	0	0	0
0.07	0	0	0	0	0	0	0	0	0
0.08	0	0	0	0	0	0	0	0	0
0.09	0	0	0	0	0	0	0	0	0
0.1	0	0	0	0	0	0	0	0	0
0.11	0	0	0	0	0	0	0	0	0
0.12	0	0	0	0	0	0	0	0	0
0.13	0	0	0	0	0	0	0	0	0
0.14	0	0	0	0	0	0	0	0	0
0.15	0	0	0	0	0	0	0	0	0
0.16	0	0	0	0	0	0	0	0	0
0.17	0	0	0	0	0	0	0	0	0
0.18	0	0	0	0	0	0	0	0	0
0.19	0	0	0	0	0	0	0	0	0
0.2	0	0	0	0	0	0	0	0	0
0.21	0	0	0	0	0	0	0	0	0
0.22	0	0	0	0	0	0	0	0	0
0.23	0	0	0	0	0	0	0	0	0
0.24	0	0	0	0	0	0	0	0	0
0.25	0	0	0	0	0	0	0	0	0
0.26	0	0	0	0	0	0	0	0	0
0.27	0	0	0	0	0	0	0	0	0
0.28	0	0	0	0	0	0	0	0	0
0.29	0	0	0	0	0	0	0	0	0
0.3	0	0	0	0	0	0	0	0	0
0.31	0	0	0	0	0	0	0	0	0
0.32	0	0	0	0	0	0	0	0	0
0.33	0	0	0	0	0	0	0	0	0
0.34	0	0	0	0	0	0	0	0	0
0.35	0	0	0	0	0	0	0	0	0
0.36	0	0	0	0	0	0	0	0	0
0.37	0	0	0	0	0	0	0	0	0
0.38	0	0	0	0	0	0	0	0	0
0.39	0	0	0	0	0	0	0	0	0
0.4	0	0	0	0	0	0	0	0	0
0.41	0	0	0	0	0	0	0	0	0
0.42	0	0	0	0	0	0	0	0	0
0.43	0	0	0	0	0	0	0	0	0
0.44	0	0	0	0	0	0	0	0	0
0.45	0	0	0	0	0	0	0	0	0
0.46	0	0	0	0	0	0	0	0	0
0.47	0	0	0	0	0	0	0	0	0
0.48	0	0	0	0	0	0	0	0	0
0.49	0	0	0	0	0	0	0	0	0
0.5	0	0	0	0	0	0	0	0	0
0.51	0	0	0	0	0	0	0	0	0
0.52	0	0	0	0	0	0	0	0	0
0.53	0	0	0	0	0	0	0	0	0
0.54	0	0	0	0	0	0	0	0	0
0.55	0	0	0	0	0	0	0	0	0
0.56	0	0	0	0	0	0	0	0	0
0.57	0	0	0	0	0	0	0	0	0
0.58	0	0	0	0	0	0	0	0	0
0.59	0	0	0	0	0	0	0	0	0
0.6	0	0	0	0	0	0	0	0	0
0.61	0	0	0	0	0	0	0	0	0
0.62	0	0	0	0	0	0	0	0	0
0.63	0	0	0	0	0	0	0	0	0
0.64	0	0	0	0	0	0	0	0	0
0.65	0	0	0	0	0	0	0	0	0
0.66	0	0	0	0	0	0	0	0	0
0.67	0	0	0	0	0	0	0	0	0
0.68	0	0	0	0	0	0	0	0	0
0.69	0	0	0	0	0	0	0	0	0
0.7	0	0	0	0	0	0	0	0	0
0.71	0	0	0	0	0	0	0	0	0
0.72	0	0	0	0	0	0	0	0	0
0.73	0	0	0	0	0	0	0	0	0
0.74	0	0	0	0	0	0	0	0	0
0.75	0	0	0	0	0	0	0	0	0
0.76	0	0	0	0	0	0	0	0	0
0.77	0	0	0	0	0	0	0	0	0
0.78	0	0	0	0	0	0	0	0	0
0.79	0	0	0	0	0	0	0	0	0
0.8	0	0	0	0	0	0	0	0	0
0.81	0	0	0	0	0	0	0	0	0
0.82	0	0	0	0	0	0	0	0	0
0.83	0	0	0	0	0	0	0	0	0
0.84	0	0	0	0	0	0	0	0	0
0.85	0	0	0	0	0	0	0	0	0
0.86	0	0	0	0	0	0	0	0	0
0.87	0	0	0	0	0	0	0	0	0
0.88	0	0	0	0	0	0	0	0	0
0.89	0	0	0	0	0	0	0	0	0
0.9	0	0	0	0	0	0	0	0	0
0.91	0	0	0	0	0	0	0	0	0
0.92	0	0	0	0	0	0	0	0	0
0.93	0	0	0	0	0	0	0	0	0
0.94	0	0	0	0	0	0	0	0	0
0.95	0	0	0	0	0	0	0	0	0
0.96	0	0	0	0	0	0	0	0	0
0.97	0	0	0	0	0	0	0	0	0
0.98	0	0	0	0	0	0	0	0	0
0.99	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0	0	0
1.01	0	0	0	0	0	0	0	0	0
1.02	0	0	0	0	0	0	0	0	0
1.03	0	0	0	0	0	0	0	0	0
1.04	0	0	0	0	0	0	0	0	0
1.05	0	0	0	0	0	0	0	0	0
1.06	0	0	0	0	0	0	0	0	0
1.07	0	0	0	0	0	0	0	0	0
1.08	0	0	0	0	0	0	0	0	0
1.09	0	0	0	0	0	0	0	0	0
1.1	0	0	0	0	0	0	0	0	0
1.11	0	0	0	0	0	0	0	0	0
1.12	0	0	0	0	0	0	0	0	0
1.13	0	0	0	0	0	0	0	0	0
1.14	0	0	0	0	0	0	0	0	0
1.15	0	0	0	0	0	0	0	0	0
1.16	0	0	0	0	0	0	0	0	0
1.17	0	0	0	0	0	0	0	0	0
1.18	0	0	0	0	0	0	0	0	0
1.19	0	0	0	0	0	0	0	0	0
1.2	0	0	0	0	0	0	0	0	0
1.21	0	0	0	0	0	0	0	0	0
1.22	0	0	0	0	0	0	0	0	0
1.23	0	0	0	0	0	0	0	0	0
1.24	0	0	0	0	0	0	0	0	0
1.25	0	0	0	0	0	0	0	0	0
1.26	0	0	0	0	0	0	0	0	0
1.27	0	0	0	0	0	0	0	0	0
1.28	0	0	0	0	0	0	0	0	0
1.29	0	0	0	0	0	0	0	0	0
1.3	0	0	0	0	0	0	0	0	0
1.31	0	0	0	0	0	0	0	0	0
1.32	0	0	0	0	0	0	0	0	0
1.33	0	0	0	0	0	0	0	0	0
1.34	0	0	0	0	0	0	0	0	0
1.35	0	0	0	0	0	0	0	0	0
1.36	0	0	0	0	0	0	0	0	0
1.37	0	0	0	0	0	0	0	0	0
1.38	0	0	0	0	0	0	0	0	0
1.39	0	0	0	0	0	0	0	0	0
1.4	0	0	0	0	0	0	0	0	0
1.41	0	0	0	0	0	0	0	0	0
1.42	0	0	0	0	0	0	0	0	0
1.43	0	0	0	0	0	0	0	0	0
1.44	0	0	0	0	0	0	0	0	0
1.45	0	0	0	0	0	0	0	0	0
1.46	0	0	0	0	0	0	0	0	0
1.47	0	0	0	0	0	0	0	0	0
1.48	0	0	0	0	0	0	0	0	0
1.49	0	0	0	0	0	0	0	0	0
1.5	0	0	0	0	0	0	0	0	0
1.51	0	0	0	0	0	0	0	0	0
1.52	0	0	0	0	0	0	0	0	0
1.53	0	0	0	0	0	0	0	0	0
1.54	0	0	0	0	0	0	0	0	0
1.55	0	0	0	0	0	0	0	0	0
1.56	0	0	0	0	0	0	0	0	0
1.57	0	0	0	0	0	0	0	0	0
1.58	0	0	0	0	0	0	0	0	0
1.59	0	0	0	0	0	0	0	0	0
1.6	0	0	0	0	0	0	0	0	0
1.61	0	0	0	0	0	0	0	0	0
1.62	0	0	0	0	0	0	0	0	0
1.63	0	0	0	0	0	0	0	0	0
1.64	0	0	0	0	0	0	0	0	0
1.65	0	0	0	0	0	0	0	0	0
1.66	0	0	0	0	0	0	0	0	0
1.67	0	0	0	0	0	0	0	0	0
1.68	0	0	0	0	0	0	0	0	0
1.69	0	0	0	0	0	0	0	0	0
1.7	0	0	0	0	0	0	0	0	0
1.71	0	0	0	0	0	0	0	0	0
1.72	0	0	0	0	0	0	0	0	0
1.73	0	0	0	0	0	0	0	0	0
1.74	0	0	0	0	0	0	0	0	0
1.75	0	0	0	0	0	0	0	0	0
1.76	0	0	0	0	0	0	0	0	0
1.77	0	0	0	0	0	0	0	0	0
1.78	0	0	0	0	0	0	0	0	0
1.79	0	0	0	0	0	0	0	0	0
1.8	0	0	0	0	0	0	0	0	0
1.81	0	0	0	0	0	0	0	0	0
1.82	0	0	0	0					

