

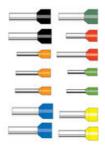
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INSULATED BOOTLACE FERRULES 0.14MM² TO 4MM²



V30AE006686 0.75mm² x 9mm Ferrule - Grey

- 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.

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

TECHNICAL DATA

GENERAL DATA

Colour	Grey
Cross section max	0.75 mm²
Rated wire cross section to (AWG)	18
Standard	UL (DIN) Standard
DIMENSIONS	
Length	15 mm
Length of tube	9 mm
Stripping length	11 mm
Thickness of collar	0.25 mm
Thickness of tube	0.15 mm
Diameter of collar	2.8 mm

Diameter of tube	1.2 mm
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	Νο
ADDITIONAL DATA	
Tariff code	85369010
Country of origin	DE

Pack size

d, S,



500



Bezeichnung Description			ANG	NVG Petcode/Getel N. Gulter code/Grap no.			feering and a rem						Shize Pecce
03/02	1_{k}	Typ*		28	ON	K05	\mathbf{u}_i	14	(θ_i)	8,	$\langle \sigma_{\mu} \rangle$	δ_i	. VPE
0,14	: 6	N	26	V204E009667		VODAECONOSO	:10	. 6.	0.6	0.15	1.5	0.25	500
0.14	0		26	VS0AE001968		V3545001081	12	6	0.0	0.15	1.5	0.25	500
0.25	.8	Ň	24	VIOAEDODDO		V004E001062 V004E001044	10		0.85	0.15	1.8	0.29	900
				VODAEDODDOD		VXXAE0016612	-10		0.65	0.18	- 14	0.25	800
0.55		1 26	24			V304E001648							
0.15	12	LS	24	VS0AE004155		V30/E004154	-10	.u	0.05	0.15	1.0	0.25	500
	0.34 6 N					V20AE001084							
0,34		22	V30AE000003		V20AE000535	10		0.05	0,15	2	0.25	509	
	0.54 B L 2		22 V30AE000004		V00A0001666			0.05	0.16	2	0.25	500	
0,54		28			V30AE008677	12							
0.34	-12	LB	22	V30AE004158		V00AE004187	18	12	0.85	0.15	2	0.25	500
0.5	0	к	20	VICAEDDDDDDS	V30AE000037	V3045000037	12	. 0		0.15	2.6	0.26	500
0.6	1	N	20	VODAE000005	V3045000038	VODAECOCOOR	.94			0.15	2.0	0.25	500
0.8	13	HL.	20	V304E000007	V3045000039	V304E000039	.45	90		0.15	2.0	0.29	800
0.0	- 12	-£-	20	VIOAEDOHISE	V304500-H59	V30AE004H59	30	12		0,15	2.0	0.25	100
0.75	. 6	ĸ	18.	VIGAE000008	V3042000040	V3042000548	17	- 6	12	0.15	2.8	0.26	500
0.75	- 8	Ň	10	VOGAEGODOOD	V304000041	V304E000546	14		1.2	0.15	2,8	0.25	500
0,75	:0	14.5	10	VISAE008087	Vacaloosees	VIOALOODOBB	.15	. 9.	42	0.10	-2.0	0,25	500
0.75	- 10	HL	tE.	VUCARDODD10	V30AD000043	VODASCOOD-17	10	90	12	0.15	2,8	0.25	500
0.75	12	L	18	VIOAE00001	V30AE000043	V3042000548	55	12	12	0.15	2.8	0.25	500
1	-0	ĸ	15	V304E000012	V304E000044	V304E000044	10	. 6	1.4	0.15	5	0.25	500
	8	N	10	V30A2000018	V0046000048	V004E000048	34	8	14	0.15	3	0.25	500
	.90	HL.	18.	V30AED00014	V3048000048	V304E000048	-18	10	1.4	0.15	10	0.25	800
÷.	-12	Ł	18.	VSOAE000075	V304E000047	10046000047	15	12	1.4	0.15	3	0.25	- 500
13	. a	ĸ	10	V30AD003704	V30AE001705	V30A0001705	12			0.15	2.5	0.26	500
1.5	0	.N	10	V30AE000018	V104000045	V0046000048	-14		1.7	0.16	3,6	0.26	500
1.6	=0	HL.	16	V304E000017	V3048000049	V3042000049	16	10		0.15	2.5	0.25	500

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