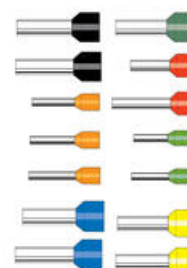


INSULATED BOOTLACE FERRULES 6MM² TO 150MM²

V30AE000025

Bootlace Ferrules 6sq-12mm Black (Pack 100)

- Funnel feed-in made of polypropylene.
- Heat resistant up to 120 °C
- For wires from 6...150 mm²
- Material: E-Cu/A-Cu, galvanically tin-plated



Product description

European manufactured, this range ensures a reliable crimp without splitting

Specifications

Color	Black
Conductor tube	Copper alloy
Contact surface	Galvanic tin-plated, shiny
Country of origin	DE
Cross Section Max	6
Diameter of collar	6.3
Diameter of tube	3.5
DIN 46228-1:1992	No
DIN 46228-4:1990	Yes
Length	20
Length of tube	12
Operating temperature from	-5
Operating temperature to	105
Pack Size	100

Plastic collar	Polypropylene-homopolymer
Rated wire cross section to (AWG)	10
Standard	German Standard
Stripping Length	14
Tariff code	85369010
Thickness of collar	0.3
Thickness of tube	0.2
Weight	0.45

Bezeichnung Description		AWG	Festkörper/Schleife Cable solid/Coiled no.		Nennweite mm Nominal size mm						Stück Pieces	Bezeichnung Description		AWG	Festkörper/Schleife Cable solid/Coiled no.		Nennweite mm Nominal size mm						Stück Pieces						
ref	l ₁	l ₂	Typ ¹⁾	Z-F	DR	KDS	L	l ₁	l ₂	l ₃	l ₄	l ₅	l ₆	VPE	ref	l ₁	l ₂	Typ ¹⁾	Z-F	DR	KDS	L	l ₁	l ₂	l ₃	l ₄	l ₅	l ₆	VPE
0.18 0 N 25						V30AE019657								0.18 0 N 25	V30AE019657														
0.14 0 L 25						V30AE019658								0.14 0 L 25	V30AE019658														
0.25 0 N 24						V30AE019653								0.25 0 N 24	V30AE019653														
						V30AE019644									V30AE019644														
0.25 0 L 24						V30AE019652								0.25 0 L 24	V30AE019652														
						V30AE019645									V30AE019645														
0.25 12 LS 24						V30AE019655								0.25 12 LS 24	V30AE019655														
0.34 0 N 22						V30AE019651								0.34 0 N 22	V30AE019651														
						V30AE019654									V30AE019654														
0.34 0 L 22						V30AE019650								0.34 0 L 22	V30AE019650														
						V30AE019656									V30AE019656														
0.34 12 LS 22						V30AE019658								0.34 12 LS 22	V30AE019658														
						V30AE019677									V30AE019677														
0.5 0 K 20						V30AE019656	V30AE000037							0.5 0 K 20	V30AE019656	V30AE000037													
0.5 0 N 20						V30AE019655	V30AE000038							0.5 0 N 20	V30AE019655	V30AE000038													
0.5 10 HL 20						V30AE019657	V30AE000039							0.5 10 HL 20	V30AE019657	V30AE000039													
0.5 12 L 20						V30AE019659	V30AE019658							0.5 12 L 20	V30AE019659	V30AE019658													
0.75 0 K 18						V30AE019653	V30AE000038							0.75 0 K 18	V30AE019653	V30AE000040													
0.75 0 N 18						V30AE019659	V30AE000039							0.75 0 N 18	V30AE019659	V30AE000041													
0.75 0 HLS 18						V30AE019659	V30AE000041							0.75 0 HLS 18	V30AE019659	V30AE000041													
0.75 10 HL 18						V30AE019658	V30AE000042							0.75 10 HL 18	V30AE019658	V30AE000042													
0.75 12 L 18						V30AE019659	V30AE000043							0.75 12 L 18	V30AE019659	V30AE000043													
1 0 K 12						V30AE019659	V30AE000044							1 0 K 12	V30AE019659	V30AE000044													
1 0 N 12						V30AE019659	V30AE000045							1 0 N 12	V30AE019659	V30AE000045													
1 10 HL 12						V30AE019659	V30AE000046							1 10 HL 12	V30AE019659	V30AE000046													
1 12 L 12						V30AE019659	V30AE000047							1 12 L 12	V30AE019659	V30AE000047													
1.5 0 K 10						V30AE019659	V30AE019654							1.5 0 K 10	V30AE019659	V30AE019654													
1.5 0 N 10						V30AE019659	V30AE000048							1.5 0 N 10	V30AE019659	V30AE000048													
1.5 10 HL 10						V30AE019659	V30AE000049							1.5 10 HL 10	V30AE019659	V30AE000049													