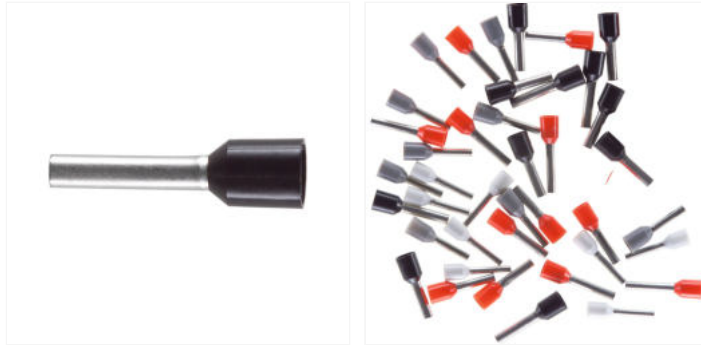


END SLEEVES XL 0.5 WH 8

Article No.: 61802061

End sleeve; suitable crimp-insert: PEW 12.090; for cross-section: 0.5mm²; Total length: 13.5mm; white; Electrolytic copper Tin-plated



Details

Benefits

- The specially produced conductor end sleeves with funnel-shaped insulation sleeve opening make it significantly easier to slip on the strands

Application

- Because of their certifications for numerous markets, special conductor end sleeves with the cross sections listed below are needed for our multi-standard single cores
- The conductor is permanently connected to the collar by crimping

Notes

Photographs and graphics are not to scale and do not represent detailed images of the respective products.

If applicable, the prices are solid metal prices without surcharges and VAT. Sales only to business customers.

Trade product, not a LAPP product.

Unless specified otherwise, the product values shown are rated values at room temperature. You can receive further values, such as tolerances, upon request if they are available and have been released for publication.

Technical Data

General information

Product type	End sleeve
Packaging type	Bag
Delivery Unit	500
suitable crimp-insert	PEW 12.090

Electrical parameters

Product design

Total length	13.5 mm
for cross-section	0.5 mm ²
Material connector	Electrolytic copper
material isolation	Polypropylene
Surface protection	Tin-plated
Colour	white
cable lug design	End sleeve

Product features

Short term temperature max.	120 °C
Temperature min.	-5 °C
Temperature max.	105 °C
Flame-retardant	No
UV-resistant	No
Chemical resistant	Yes
Corrosion-resistant	Yes
Halogenfree	Yes
Oil-resistant	Yes

Certifications and standards

CE marked	No
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UKCA marked	No
EAC certified	Not required
EAC certification number	Отказное письмо № 39
UL recognised	No
UL listed	No
cUR recognized	No
cUL listed	No
CSA certified	No
VDE certified	No

Conductor end sleeves XL, insulated

Article No.	Name	suitable crimp-insert	for cross-section	Total length	Colour	Delivery Unit
61802061	END SLEEVES XL 0.5 WH 8	PEW 12.090	0.5 mm ²	13.5 mm	white	500
61802062	END SLEEVES XL 0.5 WH 10	PEW 12.090	0.5 mm ²	15.5 mm	white	500
61802063	END SLEEVES XL 0.75 GY 8	PEW 12.090	0.75 mm ²	14 mm	grey	500
61802064	END SLEEVES XL 0.75 GY 10	PEW 12.090	0.75 mm ²	16 mm	grey	500
61802065	END SLEEVES XL 1.0 RD 8	PEW 12.090	1 mm ²	14 mm	red	500
61802066	END SLEEVES XL 1.0 RD 10	PEW 12.090	1 mm ²	16 mm	red	500
61802067	END SLEEVES XL 1.5 BK 8	PEW 12.090	1.5 mm ²	14 mm	black	500
61802068	END SLEEVES XL 1.5 BK 10	PEW 12.090	1.5 mm ²	16 mm	black	500
61802069	END SLEEVES XL 16.0 BU 12	PEW 12.091	16 mm ²	23 mm	blue	100