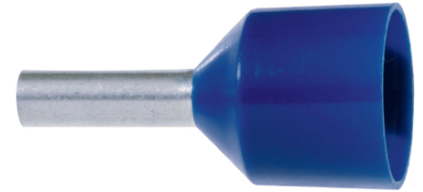


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Insulated conductor end sleeves for short circuit cables up to 3 kV, For cables with thick insulation



Halogen-free



Application range

For cables with thick insulation

Special conductor end sleeve model with large plastic collar for thick insulation cables (e.g. NSGAFÖU).

Suitable for unprotected connections on control and distribution panels, rail vehicles, solar systems, ignition cables etc.

Benefits

Thicker insulation and greater wall thickness for higher loads

Suitable for all short circuit and earth fault-resistant cables up to 3 kV due to enlarged insulation sleeves

Note

For processing tools see the keyword index "crimping pliers for conductor end sleeves"

Remark

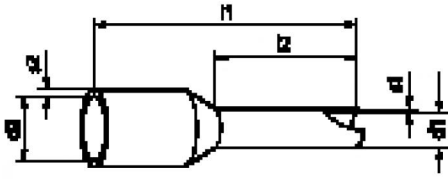
Photographs are not to scale and do not represent detailed images of the respective products.

Technical Data

Article designation:	AHK 2,5/12
For mm ² :	2,5
AWG:	14
Colour:	blue
l1 mm:	21.5
l2 mm:	12
d 1 mm:	2.3
s1 mm:	0.15
d 2 mm:	8
s2 mm:	0.3
Pieces / PU:	100
Material:	Copper/PP Surface: tin-plated
Temperature range:	-5°C to +105°C

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