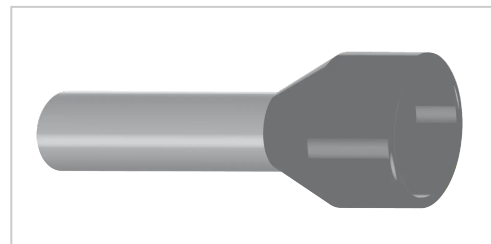


preinsulated Wire End Sleeve for short-circuit proof cables NSGAFÖU, 4,00 N grey

für kurzschlußsichere Leitungen

Product number 09314

Weight 0.038kg



Illustrations are for reference only.
Technical specifications may vary
and are subject to change without
notice.

Product description

Special design with big insulation for all short circuit proof cables. Used for connections in switchgears and distribution boards, rail vehicles, solar systems, ignition cables, etc..

- material: E-Cu, tin plated
- plastic: polyamide
- temperature range: up to max. 120 °C
- long time: 105 °C
- zero halogen

Product properties

Insulation material	Polypropylene
Type of packaging	100
d1	2,90 mm
Version	with insulation
material properties	galvanically tin-plated
AWG	12
d3	7,9 mm
S1	0,20 mm
Application area	for short-circuit-proof cables
Material	E-Cu
l1	19,5 mm
Colour	gray
S2	0,30 mm
Identifying Colour	DIN
Length	Normal
l2	10,0 mm
Nominal cross section	4,00 N mm ²
Insulation material properties	halogen-free

More images

