

Braided Sleeve for EMC shielding self-closing 5 m x 10 mm

Description

This braided sleeve by Delock can be used for shielding and bundling of exposed cables or electrical tubes.

Shielding through copper braiding

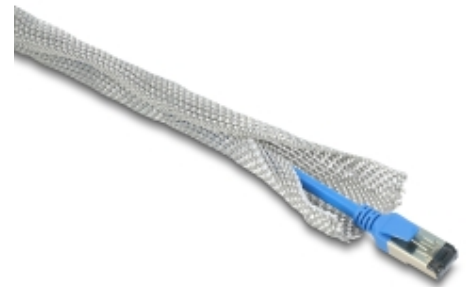
The braided sleeve is made of copper protective fabric to protect cables and devices from electromagnetic influences. This interference can affect electrical devices and should therefore be avoided by shielding.

High flexibility and excellent resistance

The copper braiding has a high flexibility to protect cables from excessive bending. At the same time, the dense and robust braided structure provides reliable protection against external influences such as abrasion, mechanical damage, and environmental effects.

Self-closing - Easy insertion of cables without additional tools

The braided sleeve has a self-closing design that opens automatically when expanded and closes again automatically after the cables have been inserted. This makes it particularly easy and quick to insert individual cables or entire cable bundles.



Ø 10 mm / 5 m

Item no. 20992

EAN: 4043619209927

Country of origin: China

Package: Zip poly bag

Technical details

- Length: ca. 5 m
- Diameter: ca. 10 mm
- Bundle diameter: max. 11 mm
- Copper braided
- EMC shielding
- Self-closing
- Wall thickness: ca. 0.5 mm
- Environmental temperature: -40 °C ~ 150 °C
- Material: copper tinned, PPS, Nomex

Package content

- Braided sleeving

Images



Technical characteristics

Operating temperature:	-40 °C ~ 150 °C
------------------------	-----------------

Physical characteristics

Material:	copper tinned, PPS, Nomex
Diameter:	10 mm
Length:	5 m

Manufacturer information

Street Beeskowdamm 13/15
Postal code 14167
City Berlin
Country Deutschland
E-Mail info@delock.de
Website www.delock.de

