

# Delock Braided Sleeve for EMI shielding stretchable 10 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 Polyester and copper braiding

The braided sleeve is made of polyester, which offers high abrasion resistance and 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. The sleeve also impresses with its stretchability, which allows it to accommodate several cables or wires with different diameters. Due to the strong fabric structure, the cables will be protected from the weather and damage.



Ø 10 mm / 10 m

**Item no. 20938**

EAN: 4043619209385

Country of origin: China

Package: Zip poly bag

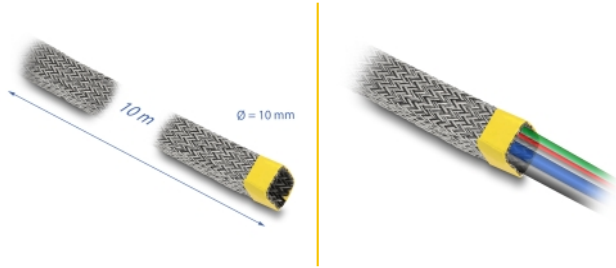
## Technical details

- Length: ca. 10 m
- Diameter: ca. 10 mm
- Cable diameter:
  - min.: 7 mm
  - max.: 12 mm
- Copper braided
- EMI shielding
- Stretchable
- Environmental temperature: -50 °C ~ 150 °C
- Material: polyester / copper tinned

## Package content

- Braided sleeving

## Images



### Technical characteristics

|                        |                 |
|------------------------|-----------------|
| Operating temperature: | -50 °C ~ 150 °C |
|------------------------|-----------------|

### Physical characteristics

|                 |                           |
|-----------------|---------------------------|
| Material:       | polyester / copper tinned |
| Diameter:       | 10 mm                     |
| Length:         | 10 m                      |
| Cable diameter: | max.: 12 mm<br>min.: 7 mm |

### Herstellerinformation

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|----------|-------------------|
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