

Delock Braided Sleeve made of aramid fibers 2 m x 6 mm

Description

This braided sleeve by Delock is made of special aramid fibers and has an excellent temperature resistance, tensile strength, and abrasion resistance to protect sensitive cables, tubes and wires.

High flexibility

The sleeve has a high flexibility to protect cables from excessive bending and impresses with its stretchability, which allows it to accommodate several cables or wires with different diameters. The special fibers can withstand high loads.

Multifunctional application

This type of braided sleeve is mainly used in the electrical industry and in machinery systems.

Note

Due to the strong aramid fiber structure, the braided sleeves can only be cut with a special tool. The Delock scissors 90554 can be used for shortening.



Ø 6 mm / 2 m

Item no. 20798

EAN: 4043619207985

Country of origin: China

Package: Zip poly bag

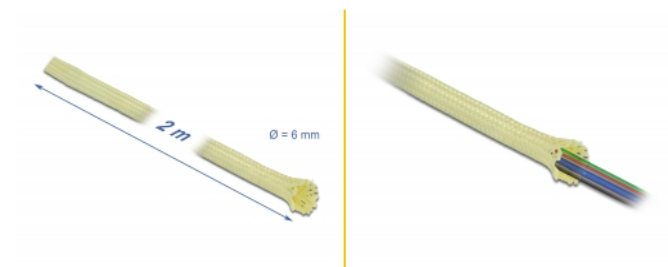
Specification

- Length: ca. 2 m
- Diameter: ca. 6 mm
- Cable diameter:
 - min.: 5 mm
 - max.: 8 mm
- Environmental temperature: -170 °C ~ 250 °C
- Fire-resistance rating: 94V-2
- Material: aramid fibers
- Colour: yellow

Package content

- Braided sleeving

Images



Technical characteristics

| | |
|----------------------|------------------|
| Storage temperature: | -170 °C ~ 250 °C |
|----------------------|------------------|

Physical characteristics

| | |
|-----------------|--------------------------|
| Material: | Aramid |
| Diameter: | 6 mm |
| Length: | 2 m |
| Colour: | yellow |
| Cable diameter: | max.: 8 mm min.: 5 mm |