

# Cable Protection Sleeve with black Wear Warning indicator self-closing double-layered 5 m x 10 mm orange

## Description

This protection sleeve by Delock can be used to bundle exposed cables, electrical tubes or wires to protect them from dirt or damage.

### Double-layer construction for maximum stability

The double-layer cable protection sleeve reliably protects cables from abrasion, kinking and mechanical stress. The robust and durable structure ensures optimum protection, while the flexible design allows for easy, tool-free installation. Ideal for use in the home, office or industry to keep cables neat, safe and organised.

### Wear warning

Due to the integrated wear indicator, it is possible to detect at an early stage when the hose is under heavy use and should be replaced. This ensures that the cables remain safe and optimally protected at all times. As soon as the orange layer becomes visible, the sleeve and cable should be checked and replaced if necessary to prevent damage to the wiring.



Ø 10 mm / 5 m

**Item no. 19026**

EAN: 4043619190263

Country of origin: China

Package: Zip poly bag

## Technical details

- Length: ca. 5 m
- Inner diameter: ca. 10 mm
- Bundle diameter: max. 11 mm
- With black wear warning indicator
- Environmental temperature: -40 °C ~ 150 °C
- Double layer
- Reusable
- Material: polyester monofilament and multifilament
- Flammability class: UL 94
- Colour: orange

## Package content

- Protection sleeve



### Technical characteristics

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

### Physical characteristics

|                 |        |
|-----------------|--------|
| Length:         | 5 m    |
| Colour:         | orange |
| Inner diameter: | 10 mm  |

### Manufacturer information

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

