

Double-Layer Flat protective Sleeve 40 x 16 mm with black Wear Warning Indicator for cables or copper busbars, PET, orange 1 m

Description

This flat, double-layer protective sleeve by Delock reliably protects cables or high-voltage copper busbars from abrasion and damage. The double layer makes it particularly robust, yet it remains flexible and easy to install. With its compact dimensions of 40 x 16 mm, the cable can be laid in a space saving manner, while the bright orange colour ensures particularly good visibility.

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.



Item no. 19029

EAN: 4043619190294

Country of origin: China

Package: Zip poly bag

Technical details

- Length: ca. 1 m
- Cable size: ca. 40 x 60 mm
- Protects cables and high-voltage busbars
- Double layer
- With black wear warning indicator
- Heat resistance: according to SAE J2192, 150 °C / 3000 h without cracks or embrittlement
- Impact resistance: LV312-3, ≥ grade E, 50 J
- Abrasion resistance: ISO 6722-1 > 500,000 cycles, SAE ARP1536B > 1,000,000 cycles
- Flammability class: UL 94 V0
- Moisture and temperature resistance: LV312, 85 °C / 85 % RH, 1000 hours without embrittlement
- Operating temperature: -40 °C ~ 150 °C
- Material: polyester
- Colour: orange

Package content

- Protection sleeve

Images



Technical characteristics

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

Material:	polyester
Length:	1 m
Colour:	orange

Manufacturer information

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