

Item no.: 382990

80401 - M12 cable A-coded 8 pin plug to socket PUR TPU 1 m

from **32,49 EUR**

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shipping weight: 0.10 kg
Manufacturer: Delock

Product Description

This industrial Ethernet cable by Delock can be used to connect various components with M12 connectors, e.g. for machine control or automation. Drag chain suitability The high-quality cable supports up to 10 million bending cycles, making it suitable for use in drag chains and other harsh environments. Robust cable sheath made of PUR (TPU) The polyurethane (PUR) cable sheath is oil and UV-resistant, meaning the cable also meets the high requirements for industrial applications, e.g. in the tool and automation sector.

Specification- Connections: 1 x M12 plug A-coded 8 pin 1 x M12 socket A-coded 8 pin- Copper cable- Wire cross-section: 26 AWG (0.129 mm²)- Suitable for drag chains- Max. Max. number of bending cycles: 10,000,000- Smallest bending radius: 54.4 mm for fixed installation 102.0 mm for flexible installation- SF/UTP- Shielding: aluminium foil, tinned copper braid- Cable diameter: approx. 6.8 mm- Cable sheath material: PUR (TPU)- Oil-resistant- UV-resistant- Flammability class: UL 94- Operating temperature:- 25 °C ~ 80 °C for fixed installation- 25 °C ~ 70 °C for flexible installation- Protection class: IP67- Colour: green- Length incl. connections: approx. 1 m - Length: approx. 1 m Length incl. connections: approx. 1 m Package contents- M12 cable Packaging- Resealable bag

Specifications

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