

Product sheet

Adjustable Python Braided Steel Cable with Key Ø1 x 180 cm

Reference: EDM 88824



The Python braided steel cable has a diameter of 1 mm and a base length of 180 cm, with adjustment capacity between 30 cm and 1.75 m. Its construction includes vinyl coated steel for protection and mechanical wear resistance in industrial or containment applications.

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Description

Python's braided steel cable is an adjustable device designed for applications that require flexibility and safety in their voltage. It has a locking mechanism that allows to fix the cable in any position without risk of sliding, guaranteeing a constant stability during its use.

Technical characteristics

- Presentation: Blister
- Includes: 4 keys
- Type: Key cable
- Material: Braided steel covered in vinyl
- Form type: Adjustable
- Model: Python
- Measure: Ø1 x 180 cm
- Adjustment range: From 30 cm to 1.75 m
- Mechanism: Voltage block

Its construction with braided steel and vinyl coating offers durability and protection against wear. The wide adjustment capacity between 30 cm and 1.75 m allows the device to be adapted to various space or load requirements, while the four keys included facilitate the management and maintenance of the equipment.

Specifications

Diameter	0,1
EAN	3520190925459
Manufacturer	MASTER LOCK
Long	180
Material	Steel

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