

INDUSTRIAL COMPONENT DATA

CED32 ELDON Double protection gland M32 CED32

Brand: ELDON | Manufacturer Part Number: CED32



Manufacturer	ELDON
MPN / Reference	CED32
Catalog number	10000
Category	Cable entry sleeve
Minimum order	1 Pcs
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Product Overview

Double protection gland M32 CED32

Cable glands with double prot. M32. Pack of 25 units.

Double protection gland M32

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path ELDON > General Accessories

Additional Product Information

Features

Description: The rubber grommet is very simple to use. The installation does not require tools, which in turn means lower work cost. The "pushout" membrane is a permanent seal until it is penetrated by a cable or pipe. Suitable for holes in materials of 0.5 to 4 mm thickness.

Material: EPDM, halogen free.

Temperature resistance: -40 °C to +110 °C.

Finish: RAL 7035.

Protection: IP 67.

The protection degree is maintained if the outside layer fails due to damage or external circumstances

The double layer sock is the optimal solution if the outside layer is exposed to external circumstances such as high pressure water

A potential disadvantage of the double layer however is that cables only pass through straight

A single layer sock is available (CES) to allow cable passing through with an angle but the protection degree might be at risk if this single layer fails

Atributo del producto**Valor**

Height 38.5 mm

Width 38.5 mm

Depth 24.6 mm

Height 18.6 mm

Size M32 mm

Diameter 38.5 mm

Cable Diameter Range 15 - 20 mm

Hole Diameter 32.5 mm

Material EPDM

Finish Smooth

Color Light Gray

Color Code RAL 7035

Package Quantity 25

Product Family Wall-Mounted

Enclosure Material Mild Steel

UPC 783510457525

EAN 8713574187344

Standard Packaging Quantity 1.0000

Packing Quantity 25.0000

ETIM for CED32 Cable glands and cable entry products (EC000879)

Feature Name

Feature Value

Model (EF000010)

Open

Suitable for cable gland (EF010872)

Cable entry (EF000537)

Number of cables (EF010811)

Suitable for...

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