

Product datasheet:

Aluminium-butyl sealing sleeve

Aluminium-butyl sealing sleeves

- For cables Ø 4 - 15 mm and conduits Ø 15 - 110 mm
- pressing water up to 0.02 bar
- Self-adhesive.
- 1-piece

Aluminium butyl sealing sleeve for permanent sealing of pipe penetrations through masonry, concrete, wood-based materials and much more.
Self-adhesive air-tight sleeve with anti-kink sleeve to compensate for movements during installation or on-site, for conduits with a diameter of 25-32 mm, air-tight design in accordance with DIN 18015-5, Watertight up to 0.02 bar
Temperature resistant from -20°C to 100°C, UV-resistant, halogen-free in accordance with DIN VDE 0604-2-100



Article number: **9079-49**

EAN: 4013456538269

Inner packing / Packaging quantity: 10 / 30



Dimensions / Form

Product length: 150 mm

Product width: 150 mm

Product depth: 30 mm



Planning data

Connections / Entries

Type of entry: electric cable

Number of entries: 1

For conduit Ø: 32 mm

Wire entry Ø min.: 25 mm

Wire entry Ø max.: 32 mm

Assembly / Installation

Assembly type: HW (drywall/lightweight construction)

Safety / Properties

air tightness: Yes

ETIM Product classification:

Accessories/spare parts for junction boxes/cases for mounting in the wall

Type of accessory/spare part: Other

Accessory: No

Spare part:

Suitable for built-in installation box: No

Suitable for central conduit box: No

Product datasheet:

For permanent, secure sealing of installation penetrations through masonry, concrete or wooden materials. The highly-elastic sleeves are fitted with non-tear aluminium butyl adhesive flanges and provide maximum adhesion. Some surfaces must be pre-treated with KAISER primer.

- Permanently moisture-proof - for use indoors and outdoors
- Water-sealing effect with non-pressing water up to 0.02 bar
- Especially suitable for sealing in the cellar socle.
- Large contact area to cables and conduits
- Anti-kink sleeve also permanently seals very kinked cables
- Completely toolless wall installation
- Extremely good adhesion