

## Product datasheet:

### Cable sleeve Ø 8 - 12 mm

#### Air-tight sleeve

- Continuous sealing by means of air-tight layers for penetration of cables
- extremely strong adhesion
- Temperature resistance -30°C to +80°C, in the feed-through area up to +120°C
- UV-resistant, halogen-free

Air-tight sleeve for permanent sealing of pipe penetrations through air-tight layers, Self-adhesive air-tight sleeve with anti-kink sleeve to compensate for movements during installation or on-site, for individual electric cables Ø 8-12 mm, air-tight design in accordance with DIN 18015-5.

Temperature resistant from -30°C to 80°C, UV resistant, halogen-free in accordance with DIN VDE 0604-2-100



**Article number:** **9059-46**

**EAN:** 4013456480322

**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:** 10mm

**Wire entry Ø min.:** 8 mm

**Wire entry Ø max.:** 12 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:

Air-tight sleeve for sealing conduit and cable entries in the interior of air-tight building shells.

- extremely strong adhesion
- For guaranteed air-tight feed-throughs, especially in the attic
- 12 types for different conduit and cable diameters
- Suitable for moisture barrier foils, sarking membranes, OSB boards \*