

## Product datasheet:

# Fleece-butyl sealing sleeve

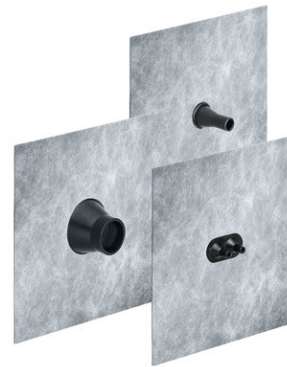
## Fleece-butyl sealing sleeves

- For cables Ø 4 - 15 mm and conduits Ø 15 - 110 mm
- Fleece-butyl sealing sleeve can be plastered over
- Self-adhesive.
- 1-piece

Fleece butyl sealing sleeve for permanent sealing of conduit 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 100-110 mm, air-tight design in accordance with DIN 18015-5.

Temperature resistant from -20°C to 100°C, UV resistant, halogen-free in accordance with DIN VDE 0604-2-100



|                        |                |
|------------------------|----------------|
| <b>Article number:</b> | <b>9089-54</b> |
| E-No:                  | 171535478      |
| EAN:                   | 4013456538382  |
| Packaging quantity:    | 4              |

### Dimensions / Form

|                 |        |
|-----------------|--------|
| Product length: | 320 mm |
| Product width:  | 320 mm |
| Product depth:  | 50 mm  |

### Connections / Entries

|                    |                |
|--------------------|----------------|
| Type of entry:     | electric cable |
| Number of entries: | 1              |
| Wire entry Ø min.: | 100 mm         |
| Wire entry Ø max.: | 110 mm         |

### Assembly / Installation

|                |                                       |
|----------------|---------------------------------------|
| Assembly type: | HW (drywall/lightweight construction) |
|----------------|---------------------------------------|

### Safety / Properties

|                |     |
|----------------|-----|
| air tightness: | Yes |
|----------------|-----|

For permanent, secure sealing of installation penetrations in masonry, concrete or wood materials, etc. The highly-elastic sleeves are fitted with fleece-butyl flanges as plaster bases and provide maximum adhesion. Some surfaces must be pre-treated with KAISER primer.

- Permanently moisture-proof - for use indoors and outdoors
- The fleece sleeve can be plastered over, and is for use in plastered walls and behind composite thermal insulation systems.
- Waterproofing effect with non-pressing water, e.g. against soil moisture



Assembly instructions



Planning data