



Systemabdichtungsbaustoffe

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Kaubit Sealing Sleeve EA SK

- with flexible stretching zone -

Technical Data Sheet

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Self-adhesive EPDM sleeve with flexible expansion zone for air sealing of pipe and cable penetrations on building envelope

Properties:

An airtight, permanently elastic seal. The EPDM sleeve is equipped with a self-adhesive foil.

Areas of Application:

As a permanent airtight seal in wall and roof areas for pipe and cable penetrations on building envelopes.

Technical Specifications - EPDM:

| Total Measurements: | Measurements EPDM: |
|-----------------------------------|---|
| 120 x 120 mm | 90 x 90 mm |
| 180 x 180 mm | 110 x 110 mm |
| 210 x 210 mm | 150 x 150 mm |
| 250 x 250 mm | 190 x 190 mm |
| 330 x 330 mm | 290 x 290 mm |
| Material of Rubber | EPDM |
| Thickness of EPDM Rubber: | 1,2 mm in black |
| Elongation of EPDM Rubber: | 750 % at 72N in accordance with EN ISO 527 |



Application:

The respective sleeve is slipped over the pipe or cable penetration.

Information on further processing:

The required products may be applied after the primer has dried.

Cleaning of tools and equipment:

Wash all tools and any soiled areas with water immediately after use

Storage:

Can be stored up to 24 months in a cool and frost-free space.

Supplied as:

10 pieces / carton

Further sizes and units available on request.

Safety information:

Not a hazardous substance according to the Ordinance on Hazardous Substances.

Disposal:

Can be disposed of as construction waste.

Technical details of the black UV and weather resistant self-adhesive foil:

| | |
|----------------------------|--|
| Carrier | UV stable black foil |
| Glue | Acrylate dispersion, solvent-free |
| Adhesion | ca. 35 N/25mm - DIN EN 1939 |
| Thickness | 0,30mm – without release liner |
| Temperature of application | From -10 °C |
| Temperature Resistance | From -20 °C to +90 °C, Storage at 15 - 25 °C with relative Humidity: From 40 to 60 % |
| Release Liner | Silikone Paper |

Surface Treatment:

The substrate must be dry and free from oil, grease and dust.