Base point collar Alu-Butyl





Technical Data Sheet

Areas of application:

Self-adhesive base point seal for creating a moisture-proof, permanently airtight and flexible connection for floor-to-ceiling windows and doors in double-skin masonry.

Base material Material: Colour: Thickness: Butyl density: Temperature resistance: UV resistance:

Flexible sealing grommet Material: Colour: Hardness: Density: Tensile strength: Temperature resistance: UV resistance:

Storage:

Working temperature: Bitumen compatibility: Halogen-free:

Application instructions:

aluminium-plastic composite film / butyl rubber brown / black approx. 0.1 mm composite foil / approx. 1 mm butyl adhesive approx. 1.5 g / cm³ (DIN EN ISO 10563) -40 °C to +100 °C very good

EPDM black 60 ± 5 Shore A (DIN ISO 7619-1) 1.15 g / cm³ (DIN ISO 1183-1) 11.6 MPa (DIN ISO 37) -30 °C to +100 °C very good

cool and dry

+5 °C to +30 °C yes yes

The surface must be dry, load-bearing and free of dust and release agents. Porous substrates such as concrete, plaster, etc. must be treated in advance with BUBI LF Adhesion Primer or Eisedicht Spray Primer. In the case of bituminous membranes, the sanding and/or protective film must be removed, e.g. by heating. Avoid folds and creases.

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