

M-Tec6 Multiple feed-throughs Alu butyl



Technical Data Sheet

Application fields:

Self-adhesive collar for sealing multiple openings through the airtight level, e.g. for concrete, limestone, fine wood fibre boards, OSB boards.

Adhesive sleeve

Material:

Aluminium plastic composite film / butyl rubber

Colour:

brown / black

Thickness:

approx. 0.1 mm composite film / approx. 1 mm butyl adhesive

Butyl thickness:

approx. 1.5 g / cm³ (DIN EN ISO 10563)

Temperature resistance:

-40°C to +100°C

UV resistance:

very good

Flexible multiple feed-throughs

Material:

TPS-SEBS-PP (ISO 18064) / PP-block copolymer type

Colour:

grey / red

Temperature resistance:

-25 °C to +80 °C

UV resistance:

very good

Storage:

cool and dry

Processing temperature:

+5 °C to +40 °C

Halogen-free:

yes

Processing notes:

The area must be dry, stable and free of dust and release agent. Porous substrates such as concrete, plaster etc. must be treated with BUBI LF adhesive primer in advance. Folds and kinks must be prevented.