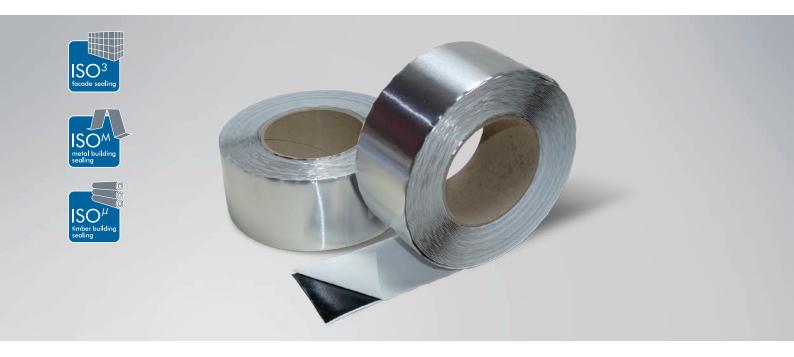
PRODUCT DATA SHEET

ISO-BUTYL ALU TAPE





PRODUCT DESCRIPTION

ISO-BUTYL ALU TAPE is ideal for covering seals of construction and connecting joints in buildings and industry and for sealing both internal and external joints and overlaps (metalwork, container construction, conservatories, air-conditioning and ventilation construction). In addition, when used in the construction of windows and facades, ISO-BUTYL ALU TAPE is ideal for sealing connections and joints (where a gas and diffusion proof seal is necessary).

PROCESSING

Remove moisture, dust, separating agents, oil, grease and other dirt from surface to which the strip is to be applied. Pretreat absorbent surfaces such as concrete, plaster, etc. with Primer. Unroll strip and cut to length. Adhere the adhesive butyl surface of ISO-BUTYL ALU TAPE to the pre-treated substrate using a pressure roller. Press down firmly and carefully. Avoid creases and bends when pressing down or roll out carefully. Avoid transverse installations in roof areas (danger of detachment due to snow and ice loads).

PRODUCT ADVANTAGES

- · water-repellent
- · does not cause corrosion
- solvent-free
- · bitumen-free and bitumen-compatible
- · resistant to aging, weathering and UV
- constant volume
- · functions immediately and simple to use
- · permanent adhesion
- complies with IVD instruction leaflet No. 5

The latest version can be found on our website www.iso-chemie.co.uk

ISO-BUTYL ALU TAPE

Technical data	Standard	Classification
Material description		butyl rubber
		aluminium / plastic compound film
Building material class		B2
Colour		black / aluminium
Density in g/cm ³	DIN EN ISO 10563	≥ 1.6
Slipping test		stable
Temperature stability range	DIN 52455-4	-40°C to +90°C
Working temperature		approx. $+5^{\circ}\text{C}$ to $+30^{\circ}\text{C}$
Storage temperature		approx. 20°C practically unlimited (rolls stored flat, dry and protected from dust)

Thicknessxwidth	Roll length (metres)	Carton (metres)
0.8 x 50 mm	10.0	120.0
0.8 x 100 mm	10.0	40.0
0.8 x 150 mm	10.0	40.0