

ALUJET Reparaturband

Product description

- ▶ The ALUJET Reparaturband is an extremely self-adhesive sealing tape band and is used for watertight bonding wall and floor joints in wet rooms; repairs of leaky rain gutters and downpipes; wheel arches on caravans; sealing of dome lights and greenhouses; repairs of bituminous roof coverings. The ALUJET Reparaturband is based on a bitumen modified with synthetic rubber.

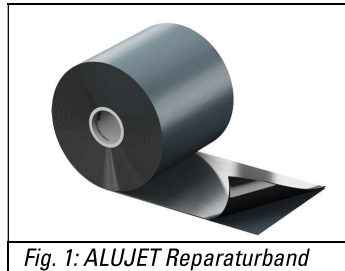


Fig. 1: ALUJET Reparaturband

Product benefits

- ▶ Available in many dimensions; Corrosion protection by transparent or colored vinyl paint on aluminum foil; High tack; Paintable; Excellent resistance to air pollution and outside temperatures

Technical data

Prüfung	Norm	Einheit	Wert
Thickness		mm	ca. 1,5
Liner			Siliconised liner
Softening		°C	90
Breaking point		°C	< -20
Temperature resistance		°C	Up to +80
UV-resistance			Very good
Resistance to rain			Very good

Specification

- ▶ Roll width: 50 mm 75 mm 100 mm 150 mm 300 mm
- Roll length: 10 m 10 m 10 m 10 m 10 m
- Karton content: 6 rolls 4 rolls 3 rolls 2 rolls 1 roll

Processing

- ▶ The substrate must be solid and dry and must be free from dust and grease. Remove rust and loose parts with a steel brush. Degrease metals. You only need a primer if the substrate is highly porous. The high degree of initial adhesion of the ALUJET Reparaturband is designed to accommodate the range of application of common construction materials. The aluminium foil remains wrinkle-free if the silicone backing paper is simultaneously removed when unrolling the tape.

Stick the tape to the right spot at the same time. First cut the tape to size and remove the backing paper shortly before application. Do not use excessively long strips. Tapes should overlap by a minimum of 2.5 cm.

The initial adhesion of the ALUJET Reparaturband is extremely high. Corrections are impossible. Press the tape over the entire surface using a cloth or a roller. Air pockets should not become trapped and must be pushed away towards the side.

Storage ▶ 12 month, from +5°C to 30°C and dry humidity..

Notes ▶



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