



SEALING TAPE ALUMINIUM

SELF-ADHESIVE ALUMINIUM COLOURED SEALING TAPE



PRODUCT DESCRIPTION

Aluminium coloured, self-adhesive sealing tape based on bitumen for sealing joints, seams and cracks on almost all surfaces. Suitable for indoor and outdoor applications.

FIELD OF APPLICATION

Suitable for sealing joints, seams and cracks in almost all surfaces, such as stone, concrete, lead, zinc, aluminium, glass, wood and various synthetics. Suitable for internal and external applications, such as drain pipes, ducts, roof covering, corrugated plates, chimneys, window frames, greenhouses and skylights.

PROPERTIES

- Water resistant
- Resistant to all types of weather
- UV resistant
- Cold and heat resistant
- Paintable

PREPARATION

Working Conditions: Do not use in temperatures $\leq +5^{\circ}\text{C}$.

Preliminary Surface Treatment: Surfaces must be dry, clean, and free of dust and grease. Remove loose paint and rust.

APPLICATION

Directions for use:

At low temperatures, heat substrate and/or tape with a gas burner or hair dryer.

Remove the liner and apply the tape without stress. For a good adhesion overlap at least 1.5 cm. In wider joints or cracks apply a number of strips over each other. Overlap the strips in the longitudinal direction at least 3 cm. Please take into account the direction of the water drainage. When using around pipes and tubes, wrap sealing tape evenly around the tube with an overlap of about 1.5 cm. Smooth the sealing strip from the middle along its entire length with a cloth or roller and press firmly. Avoid air bubbles in overlapping strips. If surfaces form an angle with each other than press firmly in the corner.

TECHNICAL SPECIFICATIONS

Carrier type:	Aluminium foil
Chemical base:	Solvent Acrylic
Colour:	Silver
Elongation of rupture:	3 %
Minimum temperature resistance:	-30°C
Maximum temperature resistance:	120°C
Peel adhesion:	20 N/25mm
Tensile Strength (N/25 mm) approx.:	55 N/25 mm
Thickness (mm):	8 mm

STORAGE CONDITIONS

Shelf life: At least 24 months after production.

Store in well-sealed packaging at temperatures between $+5^{\circ}\text{C}$ and $+25^{\circ}\text{C}$.

Limited shelf life after opening.

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.