

## ALU - TAPE

### Technical Data Sheet

**Alu - Tape** is produced for easy jointing and repairs of **Polykraf STD 100 VB** and **Polykraft RE VB**.

The excellent stretch qualities of **Alu - Tape** ensure a vapour tight seal, even if the sheet is being forced apart.

Application : Apply **Alu - Tape** to the two overlapping surfaces (min. 100 mm overlap). **Alu - Tape** is very flexible because it can be applied as a seal between two vapour barrier layers, as well as between the vapour barrier and the wall/ceiling.

Surface Presentation : **Alu - Tape** has a great sealing ability, but when applied the surface must be clean, dry and grease free. Clean the surface with a dry cloth before application.

<b>Product Name</b>	<b>Alu - Tape</b>
<b>Description</b>	<b>Aluminum tape with one adhesive surface.</b>
<b>Thickness</b>	
<i>nominal</i>	0,07 mm
<i>Aluminium</i>	0,04 mm
<i>Adhesive surface</i>	0,03 mm
<b>Colour</b>	<b>Foil</b>
<b>Roll Size</b>	<b>5 cm x 30 m</b>
<b>Elongation</b>	<b>5%</b>
<b>Tensile Strength</b>	<b>20N/cm</b>
<b>Tensile Adhesion</b>	<b>4N/cm</b>
<b>Thermal Behaviour</b>	<b>Stable between -15°C to +120°C</b>
<b>Application Temp.</b>	<b>-5°C to +25°C</b>
<b>Water vapour resistance</b>	<b>&gt; 5,000 GPa s M<sup>2</sup>/Kg</b>