



# Alutape (BP) 50 $\mu$

## Self Adhesive alutape

Data Sheet

**Carrier:** Aluminium foil

|                                | Nominal Value | Test method. |
|--------------------------------|---------------|--------------|
| Thickness (my)                 | 50 +/- 6%     | ISO 534      |
| Transmission of steam (perm)   | -0,1          | DIN 53122    |
| Resistance of tension (N/15mm) | +40           | DIN 53455    |

**Adhesive layer:** Akril

|   | Nominal Value | Test method. |
|---|---------------|--------------|
| Instant tack on stainless steel (N/25mm)                  | 9             | FTM 9        |
| Peel – 20min after adhesion on stainless steel (N/25mm)   | 9             | FTM 1        |
| Shear (25x25mm) on stainless steel after 1 hour adhesion. | 200           | FTM 8        |

**Liner – Protection paper:** 1 side silicioned paper

|                   | Nominal Value        | Test method. |
|-------------------|----------------------|--------------|
| Siliconated paper | 65 gr/m <sup>2</sup> | ISO 536      |

**Dimension:** Standard width: 50 mm / 75 mm / 100 mm  
Length of the roll: 50 fm, on 76mm inside diameter core.

|                 | Nominal Value | Test method. |
|-----------------|---------------|--------------|
| Foli + adhesion | 84 mikron     | ISO 534      |
| Heat resistance | -20°C – 110°C |              |

**Description of Use:** Is a laminated of aluminium foil with adhesive acrylic system, with a protection of paper siliconized. This tapes have a good resitance and high properties for high temperatures. Ideal for used in closing insulation air duct and shafts in sector of isolation thermal.

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