

Pb 20100T – Reinforced Transfer Tape

➤ **Description**

Modified acrylic adhesive transfer tape.

➤ **Carrier**

N/A

➤ **Liner**

Siliconised paper Havana 80 g/m²

➤ **Adhesive**

Modified Acrylic High Tack 100±2 gm/m²

Free from plasticizers and heavy metals. Meets RoHs (2011/65/EU,2015/863) specifications.

➤ **Area of use**

Lamination of foam materials requiring permanent bonding ply. Application on porous materials. Specially recommended for polyurethane foam lamination. Pb 20100T is also recommended for high adhesion performance on painted wood and / or metal surfaces, glass surfaces, textile surfaces, felt, sponge and rubber surfaces. Suitable for PE and PP foam extruders. In order to obtain high performance, the bonding surfaces should be protected against moisture, oil, dirt, dust, rust etc. residue.

➤ **Technical Data**

Thickness	100 micron (+/- 2%)
Temperature resistance***	From -40° C, up to +100 °C Short term: 120°C
Loop Tack* AFERA 5001	24,9 N/25 mm (+-2)
Colour	Transparent
Shelf life	12 months, in closed original packing. At temperature of 21°C and a relative humidity of 50%. The quality and durability of the tape may vary according to temperature and humidity. Low temperatures can increase the risk of condensation, consequently reducing the tack of the self-adhesive product

*Note: Values should be used for specification purposes and are averages taken from PSTC, ASTM or AFERA test methods. The company does not warranty performance in specific applications. Since product performance may vary, each user should conduct their own test to determine the products fit for use in specific applications. The purchaser shall assume all risks and liabilities in connection therewith. Materials should be stored at 70°F (20°C) with 50% relative humidity. Profibond tapes serves you better. Contact our team for qualified application support

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