

**Packstat PS052** is a transparent double-sided self-adhesive tape consisting of a PP-carrier and a synthetic rubber adhesive mass system (hotmelt).

### Product Benefits

- With the hotmelt adhesive, PS052 is solvent free and offers a very high tack.
- Protected by a siliconized paper liner

### Main Applications

- General purpose fixing tape
- Self-adhesive mounting of decorative and packaging materials
- Bonding of foils, fabrics, paper and plastic materials

| Product Properties              | Nominal Value    |
|---------------------------------|------------------|
| Backing material                | PP film          |
| Type of adhesive                | synthetic rubber |
| Type of liner                   | glassine         |
| Colour of liner                 | yellow           |
| Aging resistance (UV)           | medium           |
| Humidity resistance             | good             |
| Static shear resistance at 23°C | medium           |
| Static shear resistance at 40°C | low              |
| Tac                             | good             |

| Product Properties                     | Unit             | Nominal Value |
|--|------------------|---------------|
| Total thickness                        | µm               | 90            |
| Thickness of liner                     | µm               | 70            |
| Weight of liner                        | g/m <sup>2</sup> | 78            |
| Elongation at break                    | %                | 140           |
| Tensile Strength                       | N/cm             | 45            |
| Temperature resistance long term       | °C               | 40            |
| Temperature resistance short term      | °C               | 80            |
| Adhesion to PE Initial/After 14 days   | N/cm             | 5/6.5         |
| Adhesion to PP Initial/After 14 days   | N/cm             | 8/9           |
| Adhesion to PVC Initial/After 14 days  | N/cm             | 9/9.5         |
| Adhesion to Steel Initial/After 4 days | N/cm             | 10/15         |

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The information supplied is accurate to the best of knowledge and is based upon current data. Properties quoted are typical and do not therefore, constitute a specification. Customers are recommended to complete their own assessment of the product for its intended application under their own conditions. Once issued however, it is an uncontrolled document. Please refer to our Terms & Conditions of Sale for further information.

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