

## volzAcrylicFoam 73150P PV1

volzAcrylicFoam 73150P PV1 is a white acrylic foam tape with a modified acrylic adhesive especially intended for use on low surface energy plastics. With excellent initial tack and adhesion, it is used on a wide variety of applications in the automobile, electronics, and construction industries.

### Nominal Values

<b>Backing</b>	Acrylic Foam
<b>Adhesive Type</b>	modified, Acrylic, LSE
<b>Total Thickness</b>	1,500 mm (± 10%)
<b>Color</b>	Grey (55)
<b>Liner</b>	Siliconized Paper
<b>Adhesion to Steel</b>	61,29 N/25 mm
<b>Shear Strength</b>	10 kgf/cm <sup>2</sup>
<b>Static Shear</b>	3,23 cm <sup>2</sup> /168 h: 1500 g (23°C), 500 g (66°C)
<b>Temperature Resistance</b>	+90°C, +70°C (long-term)
<b>Length</b>	33 m, other lengths upon request
<b>Width</b>	19 mm, 25 mm, 38 mm, 50 mm, 930 mm, Other widths by request
<b>Storage Life</b>	The material can be stored at room temperature for at least 12 months.
<b>Effective</b>	10 April 2026

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### Applications

- Bonding LSE (low surface area) materials such as PP, PS and powder coated plastics
- Diverse application in the auto-, electronic-, and construction industries

### Benefits

- High initial tack
- Excellent adhesion, especially to LSE materials such as PP, PS and powder coated plastics
- Good UV and chemical resistance

### Storage Conditions

The Rolls should be stored in their packaging protected from light and at a temperature between 21°C to 30°C, with a relative humidity of 50%. When using an adhesive tape stored below 21°C, it is advisable to keep the tape at room temperature for 24 hours to preserve its characteristics.

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