

volzAcrylicFoam 73110P PV1

volzAcrylicFoam 73110P 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

Backing	Acrylic Foam
Adhesive Type	modified, Acrylic, LSE
Total Thickness	1,100 mm (± 10%)
Color	White (08)
Liner	Siliconized Paper
Adhesion to Steel	56,39 N/25 mm
Shear Strength	10 kgf/cm ²
Static Shear	3,23 cm ² /168 h: 1500 g (23°C), 500 g (66°C)
Temperature Resistance	+90°C, +70°C (long-term)
Length	33 m, other lengths upon request
Width	19 mm, 25 mm, 38 mm, 50 mm, 930 mm, Other widths by request
Storage Life	The material can be stored at room temperature for at least 12 months.
Effective	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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