

Technical Product Data Sheet

volzAcrylicFoam 74025 PV1

volzAcrylicFoam 74025 PV1 is based on a clear solid acrylic adhesive. It is stable in both high and low temperatures and is strong under UV. volzAcrylicFoam 74025 PV1 has a high heat, chemical and moisture resistance. Its excellent holding power withstands various weights in many types of environments.

Nominal Values

Backing Acrylic Foam

Adhesive Type Acrylic

Total Thickness 0,250 mm

> Color Clear (00)

Liner PE Film, (red)

Static Shear 1000 g (+23°C), 500 g (+93°C)

+93°C (long-term - weeks), +150°C (short-term - hours), +120°C melting **Temperature Resistance**

point

Length 66 m, other lengths upon request

6 mm, 9 mm, 12 mm, 15 mm, 19 mm, 25 mm, 30 mm, 38 mm, 50 mm, 930 Width

mm, other widths upon request

Storage Life The material can be stored at room temperature for at least 12 months.

Effective 27 September 2024





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We provide the technical data of our products to the best of our knowledge, but without obligation. Due to the wide range of material and environmental influences, we recommend a suitability test on original products prior to use. Please also note the











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Applications

- · Metal, glass, high surface energy plastics
- Joining clear materials
- Signs and nameplates
- Decoration panels

Benefits

- No VOC, and environmentally friendly
- Strong under UV
- Excellent holding power
- Stable in low and high temperature Heat, chemical and moisture resistant

Storage Conditions

The Rolls should be stored in their packaging protected from light and at a temperature between 15°C to 24°C, with a relative humidity of 50% +/- 30%. When using an adhesive tape stored below 15°C, it is advisable to keep the tape at room temperature for 24 hours to preserve its characteristics.

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