

volzFix 9076P



volzMount 9076P is a double-sided, polyurethane-foam tape coated with acrylic adhesive. Due to its high density, the closed-cell foam offers low compressibility and yet good levelling properties on uneven and rough surfaces.

Nominal Values

Backing	PU Foam
Adhesive Type	Acrylic
Total Thickness	0,400 mm
Color	Black (04)
Liner	white, siliconized Paper
Adhesion to Steel	16,00 N/25 mm
Tensile Strength	220 N/cm ²
Elongation at Break	350%
Shear Strength	150 h (+70°C, 0,2 Kg/cm ²)
Static Shear	500 h (0,32 Kg/cm ²)
Temperature Resistance	-40°C to +120°C, +10°C bis +40°C (application temperature)
Length	60 m, other lengths upon request
Width	6 mm, 9 mm, 12 mm, 15 mm, 19 mm, 25 mm, 30 mm, 38 mm, 50 mm, 1200 mm, other widths upon request
Storage Life	The material can be stored at room temperature for at least 12 months.
Effective	12 August 2024

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Applications

- Mounting of trim, emblems and lettering in the automotive industry
- LED lighting system bonding
- Electronic smart device component bonding
- For preventing electrolytic corrosion
- Used especially for high-temperature bonding where a foam backing is required

Benefits

- Strong, thin and flexible foam, keeps its dimensions and shape during punching / clean use
- Predetermined dimension sealant reduces waste
- For indoor and outdoor applications
- High UV-resistance
- Paper release film reduces dimensional change during application
- Good resistance to acids and alkalis
- Minimum compression of 20% for waterproofing

Storage Conditions

The Rolls should be stored in their packaging protected from light and at a temperature between 19°C to 21°C, with a relative humidity of 50%. When using an adhesive tape stored below 19°C, it is advisable to keep the tape at room temperature for 24 hours to preserve its characteristics.

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