

volzMount 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

Manufacturer	VOLZ®
Backing	PU Foam, 325 kg/m ³
Adhesive Type	Acrylic
Total Thickness	0,400 mm
Color	Black (04)
Liner	90 g, white, siliconized Paper
Adhesion to Steel	19,00 N/25 mm
Temperature Resistance	-40°C to +120°C
Length	66 m, other lengths upon request
Width	6 mm, 9 mm, 12 mm, 15 mm, 19 mm, 25 mm, 30 mm, 38 mm, 50 mm, other widths upon request
Storage Life	The material can be stored at room temperature for at least 12 months.
Effective	03 December 2020

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Applications

- Mounting of trim, emblems and lettering in the automotive industry
- LED lighting system bonding
- Electronic smart sevice 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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