volzFix V9067



volzFix 9067 is a double-sided adhesive tape with polyester-film carrier and a modified-solvent acrylic adhesive. Suitalbe for applications where a thin and highly transparent tape is required.

Nominal Values

Backing	PET Film
Backing Thickness	0,012 mm
Adhesive Type	modified, Solvent Acrylic
Total Thickness	0,160 mm
Color	Clear (00)
Liner	90 g/m², brown, siliconized Paper
Adhesion to Steel	18,00 N/25 mm
Loop Tack	28,00 N/25 mm
Shear Strength	> 400 h
Temperature Resistance	-40°C to +160°C, +180°C (short-term)
Length	50 m, 500 m, other lengths upon request
Width	6 mm, 9 mm, 12 mm, 15 mm, 19 mm, 25 mm, 30 mm, 38 mm, 50 mm, 1000 mm, other widths upon request
Storage Life	The material can be stored at room temperature for at least 12 months.
Effective	11 August 2021

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 standard processing guidelines for adhesive tapes, which we will gladly send you upon request.

TAPES
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Applications

- Widely used in the membrane switch and electrical industry (e.g. smart phones)
- Modular construction
- Production of corrugated cardboard and paper, and treated cardboard, paper foils, and metal plates
- Mounting and lamination of various insulating and foamed materials
- Applications where high transparency is required
- Good for foam lamination

Benefits

- Good tack, very good UV ageing resistance, very good humidity resistance
- Good resistance to chemicals, good softener resistance
- Very aggressive adhesive with high adhesive strength even at high and low temperatures
- Very good converting performance because of a stable PET carrier and reduced adhesive mass flow

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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