

Technical Product Data Sheet

volzFix V52200 PV2

volzFix V52200 PV2 is a PET Scrim reinforced transfer tape with an acrylic based, permanent adhesive. It is suitable for a wide range of applications in the construction, automotive and white goods industries. It is intended for use on clean, dry and flat surfaces, including slightly rough and curved surfaces. With its high initial tack and enduring performance, volzFix V52200 PV2 is ideal for lamination applications with an array of materials including films, felts, and foams.

Nominal Values

Backing Reinforced Tranfer – PET Scrim

Adhesive Type Acrylic

Color Clear (00)

Liner 0,08 mm, White PP Film

Adhesion to Steel 28,00 N/25 mm

Static Shear 2 h

Temperature Resistance -40°C to +120°C

Length 500 m, other lengths upon request

Width 1000 mm, other widths upon request

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

Additional Info PET Scrim Weight: 5 g/m² (±1), Adhesive Weight (inclusive scrim): 200 g/m²

(±5%)

Effective 09 April 2025





We provide the technical data of our products to the best of our knowledge, but without obligation. Due to the wide range of









DE-79227 Schallstadt



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Applications

- Various applications in construction, automotive and white goods industries
- Suitable for applications on clean, dry and flat surfaces, including slightly rough and curved surfaces
- Predominantly used for lamination purposes with an array of materials including films, felts, foams
- Difficult bonding applications

Benefits

- High intial tack
- Enduring performance
- Adheres to a wide range of materials

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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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







