volzBand 6057V

volzBand 6057V is manufactured from a rayon cloth carrier with high performance rubber adhesive on the surface and a special resin on the backside. The surface does not contain a silicone release.

Nominal Values

Backing	Rayon Cloth, Acrylic Coated
Backing Thickness	0,190 mm
Adhesive Type	Natural Rubber, thermosetting
Total Thickness	0,230 mm
Color	Grey (55)
Adhesion to Steel	9,90 N/25 mm
Tensile Strength	146,00 N/25 mm
Elongation at Break	10%
Dielectric Strength	1500 V
Temperature Resistance	+160°C, +180°, +260°C, (short-term), +160°C für 2 h, +180°C für 0,5 h, +260°C für 10 Sec.
Length	50 m, other lengths upon request
Width	6 mm, 9 mm, 12 mm, 15 mm, 19 mm, 25 mm, 30 mm, 38 mm, 50 mm, 975 mm, 1020 mm, other widths upon request
Storage Life	The material can be stored at room temperature for at least 12 months.
Effective	03 December 2020

Technical Product Data Sheet

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volzBand 6057V

Applications

- Covering gold contacts during dip soldering
- Masking of transformer parts during impregnation
- Final coil bandaging
- Cable bandaging of motor area
- Masking during sandblasting
- Masking of window frames
- Masking of holes and joints
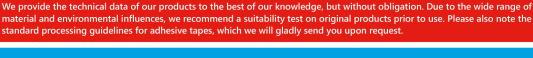- Window fixation during drying process

Benefits

- Insensitive to oils and plasticizer resistant
- Resistant to impregnating agents

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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