



TERYLENE TAPE VIDATAPE P (R1072) TEMP. CLASS F 155°C

- *Good varnish and resin absorption capacity*
- *Easy to work with*
- *Good rigidity*
- *High tensile strength*

PRODUCT INFORMATION

Terylene tape is particularly suited for banding of all types of electrical equipment..

Typical applications

Suitable for the binding of spools, reels and coil ends in electric motors as well as electrical applications. Terylene tape is excellent for manual wrapping and banding where glass tape can cause skin irritation.

Properties

- High varnish and resin absorption capacity
- Easy to work with
- Good rigidity
- High tensile strength

Composition

- Woven Polyester

Colour

- White

Packaging

- See article list

Technical data

- Temperature class F 155°C, intermittent +180°C
- Max elongation: 40N/mm
- Weight g / m²: 125
- Tolerance in width: ±1 mm
- Thickness: 0.23 -0.02 +0.03 mm

Item Number	Dimensions mm	Packaging
04 032 0025	0,25 x 25	50 m / roll

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