

Product Introduction

Polyester Fiber and E-glass Filament Interlace Tape is woven with polyester fiber as warp and filled with E-glass filaments. With its features of heat-resistance, and insulation, the product becomes excellent insulating and binding materials for manufacturing and repairing in the fields of electrical machinery, transformer, etc.

Our company is capable of providing varied kinds of polyester fiber and E-glass filament interlace tapes, the width of these products is from **10mm to 200mm**, and the thickness ranges from **0.1mm to 0.3mm**.

Packaging

Cable pads, 6" inside diameter. Typically 600 or 900 meters/roll and 8 pads per cardboard box.

Special package can be available according to customer's requirements.

Storage

Unless otherwise specified, it is recommended to store glass fiber products in a cool, dry area. Temperature should not exceed 35°C (95°F) and the relative humidity should be kept below 75%. Fiberglass products must remain in packaging material until just prior to their use. If these conditions are respected, the fiber glass product should not undergo significant changes when stored for extended periods of time.

Stacking

To ensure safety and avoid damage to the product, skids should not be stacked.

Customer Benefits

- Excellent heat-resistance
- Excellent insulation properties

Disclaimer of Liability

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