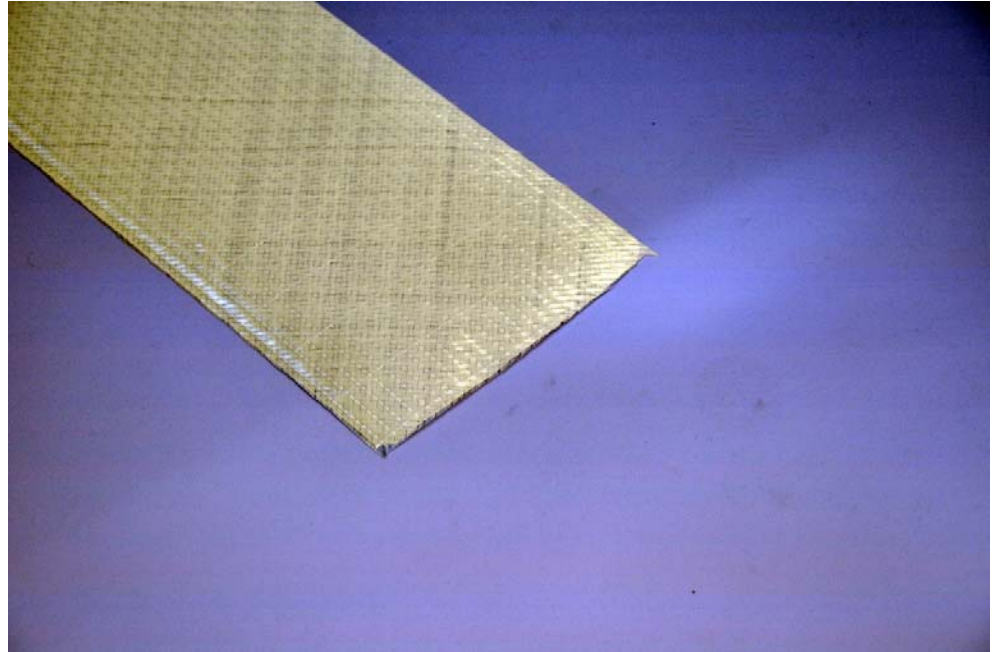


727 Biaxial Glass Tape

Technical Data Sheet

727



General Description

Episize™ Biaxial Tape is ideal for repairs, tabbing and reinforcing. It is made from non-woven E-glass fabric, where two layers are held together at a $\pm 45^\circ$ fibre orientation by a light stitching. The flat, non-crimped fibres in biaxial tape yield reduced print-through and also make it stiffer than woven fabrics.

727A 5m of 450g/m² Biaxial 125mm wide

727B 90m of 450g/m² Biaxial 125mm wide

Characteristics

Width	125mm
Weight	450g/m ²
Fibre Orientation	$\pm 45^\circ$
Approximate thickness.....	0.40mm
Cured Appearance	Not Clear
-45° Fibre.....	E-Glass 210g/m ²
90° Fibre	E-Glass 30g/m ²
+45° Fibre	E-Glass 210g/m ²
Stitching	Polyester 7g/m ²

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These are typical properties and cannot be construed as a specification. The end users should test the products to ensure the products are suitable for the intended application. Any information, data, advice or recommendation published by Wessex Resins by other means and whether relating to Wessex Resins' materials or other materials, is given in good faith and believed to be reliable.