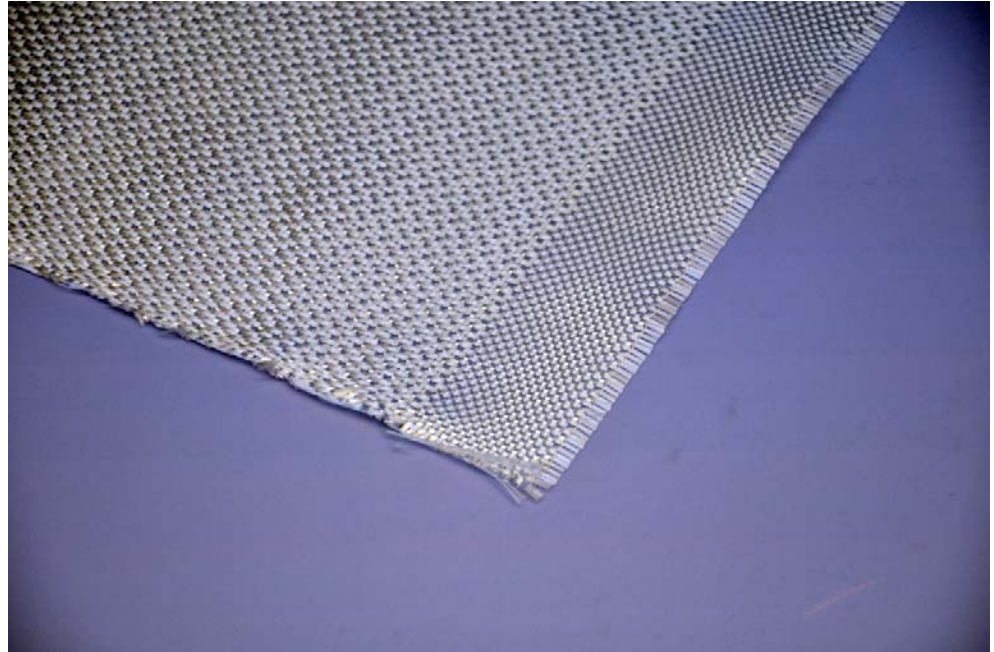


Technical Data Sheet

743

743 Satin Weave Glass Fabric Tapered Edge



General Description

Episize™ Glass Fabrics are ideal for building composite laminates and repairing fibreglass structures. They may also be used to provide an abrasion-resistant covering for wood structures. When thoroughly wetted with WEST SYSTEM epoxy, the lighter fabrics become transparent, allowing a clear, natural wood finish.

743 Satin Weave Glass Fabric is excellent for use in general sheathing and re-laminating work and general repairs to boat structures. Very good drapability.

743-5 5m of 1000mm wide 280g/m² 4H Satin Weave Glass Fabric

743-10 10m of 1000mm wide 280g/m² 4H Satin Weave Glass Fabric

743-25 25m of 1000mm wide 280g/m² 4H Satin Weave Glass Fabric

743-50 50m of 1000mm wide 280g/m² Plain Weave Glass Fabric

Characteristics

Width	1000mm
Weight	280g/m²
Fibre Orientation	0°/90°
Warp	52%
Weft	48%
Approximate thickness.....	0.22mm
Cured Appearance	Clear
Ends cm	20.50
Picks cm	7.00
Warp Fibre	EC9-68 TEX/ EC9-34 TEX
Weft Fibre.....	EC11-204 TEX

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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.