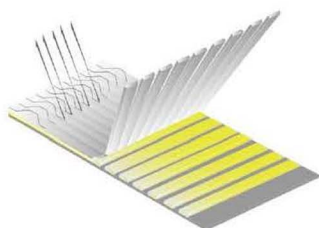


E-glass Multiaxial Fabrics

Product Code:E-LTM600/225

Version: 2015

Page 1 of 1



E-LTM600/225

Fiber Type: E-Glass

Architecture: 0°/90° Biaxial With Ma

Total Weight: 24.48 oz/sq.yd / 830 g/sq.m

Roll Specifications			Fiber Architecture Data
Roll Width	Roll Weight	Roll Length	0°: 8.85oz/sq.yd / 300 g/sq.m
50 in. / 1270 mm	110 lbs / 50 kg	51 yd / 47 m	90°: 8.85oz/sq.yd / 300 g/sq.m
Acceptance Limits:			Chopped Mat: 6.64oz/sq.yd / 225 g/sq.m
± 5 mm	± 2%	± 0.5 m	
Technical Parameters			
Area Weight	Moisture Content	Loss on Ignition	
(g/m ²)	(%)	(%)	
830 (±5%)	≤0.20	0.2—1.0	

*Packaging: Bag with polyester film, Carton on Pallet.

**Total weight refers to reinforcement material only (does not include stitching weight).

***Storage: Unless otherwise specified, fiberglass products should be stored in a dry, cool and rain-proof area. The room temperature and humidity should be always maintained at 15°~35° and 35%~65% respectively.