



CWT400-6K

C: Fiber Type Carbon Fiber

WT: Weaving Twill

400: Total Weight 400g/sq.m

6K: Input roving 400tex

Roll Specifications

Roll Width	Roll Weight	Roll Length
58.5in. / 1500 mm	66lbs / 30 kg	54.5 yd / 50 m
Acceptance Limits:		
± 3 mm	± 2%	± 0.3 m

Fiber Architecture Data

Warp: 6K	12.5ends/in.	200 g/sq.m
Weft: 6K	12.5ends/in.	200g/sq.m

Technical Parameters

Area Weight	Lamination Thickness
(g/m ²)	(MM)
400 (± 3%)	0.44

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

** 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.

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Disclaimer:

The customer is solely responsible for determining the performance and fitness for a particular use of any product produced by customer utilizing a reinforcement fabric or material sold or manufactured by Bluston Composites Material Ltd.,Co. Specifications of reinforcements may change without notice.