

## Technical Datasheet - METYX Composite Reinforcements

PRODUCT CODE	5200.013.002
PRODUCT NAME	CW200 B-CARBON 3K 2x2 TWILL WOVEN-100CM
PRODUCT DESCRIPTION	.
CUSTOMER CODE	.
CUSTOMER ID	.

REINFORCEMENT CONSTRUCTION			
LAYER		FIBER TYPE	AREA WEIGHT
1	Warp	200 Tex - 3K Carbon	100 gr / m2
2	Weft	200 Tex - 3K Carbon	100 gr / m2
3			
4			
5			
6			
7			

\* Checked via own test based on ISO 3374.

**TOTAL\*** 200 gr / m2 ( ± %8 )

OTHER PROPERTIES		ROLL INFO	
Stitch Gauge		Roll Width	100 cm
Stitch Type		Roll Weight	10 kg
Stitch Length		Roll Length	50 m
Pilot Yarn / Position		Core Diameter	76 mm

Resin Compatibility	Loss on Ignition	Moisture Content
Polyester, Vinylester, Epoxy resins	-	-

<b>Packaging</b>	All rolls are wrapped with polyethylene bags; placed in pallet boxes or in single cardboard boxes or in pyramid style on pallets.
<b>Labelling</b>	Each roll is labelled on the inner side of the core, on the bag or on the cardboard boxes including a unique reference number for its traceability.
<b>Storage</b>	Store at %40-70 relative humidity and 18-30 °C temperature range. Recommended to be brought to working area 24 hrs prior to use.

Certification	DNV	Lloyd's Register
Metyx products are produced by Telseks A.S. company who is run by ISO 9001:2008 QA System.	TYPE Approved	—

**Note:** The above specifications reflect the product data on release date but are subject to change without prior notice.

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