

ARTICLE CODE	GD 290 T 6K SK99
PATTERN	Twill 2/2
FINISH	Loomstate
COMPOSITION	82% Carbon fiber- 18% Dyneema

TECHNICAL DATA	VALUE	STANDARD
Nominal weight (g/sqm)	290 ± 5%	ISO 3374
Standard width (mm) ¹	1000 ± 1,5%	UNI EN 1773
Fabrck thickness (mm)	**±5%	UNI EN ISO 5084

¹Measured between selvages

CONSTRUCTION		
	Warp	Weft
Material	6K carbon + 880 Dtex Dyneema SK99	6K carbon + 880 Dtex Dyneema SK99
Setting (thr/cm)	6 ± 4% [ISO 4602 (TA)]	6 ± 4% [ISO 4602 (TA)]
Weight ditribution (%)	50	50

FIBER PROPERTIES		
	Warp	Weft
Nominal Yield ²	200 tex + 880 Dtex Aramid	200 tex + 880 Dtex Aramid
Fiber density ²³	n.g.	n.g.
Twist ²	n.g.	n.g.

²Depending on order and yarn specification

³No measure, certified by supplier

ADDITIONAL INFORMATION

*indicative date

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