

UC1030200.





Description	200GSM/Unifiber C/T700SC 12K 50C/0200mm			
Weave Style	Unifiber C			
Warp Fibre	Fibre Description			
	T700SC 12K 50C			
Warn Tracer	Fibre Type	Nominal Spacing		
Warp Tracer	N/A			
Weft Fibre	Fibre Description			
	95Dtex Polyester/Resin White			
Weft Tracer	Fibre Type	Nominal Spacing		
	N/A			
Leno Yarn	N/A			
Toloropeo / Testing / Frequency				

Tolerances / Testing / Frequency

Property	Nominal	Units
FAW	200	gsm
Width	0200	mm
Ends	25	Ends/10cm
Picks	5.2	Picks/10cm
Picks	1.3208	Picks/Inch

Property	Requirement	
Weft Bow	30mm per 1m width (max)	
Warp Bow	5mm per 1m length (max)	
Typical Length (lm)	100	

From global locations, Sigmatex supplies carbon fibre textiles including 3D, Spread Tow, Innegra, Recycled, Unidirectional, Multiaxial, and 2D across a broad spread of industries ranging from the world's top supercar manufacturers to aerospace companies. In all cases, Sigmatex helps its customers to achieve improved product performance through lightweight strength. Sigmatex was established in 1986 and has specialised in converting carbon fibre since then.

For more information see www.sigmatex.com or contact a member of the sales team on +44 (0) 1928 570 050

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