

Carbon fabric GG 206 T - WF1

Mass per unit area (g/m ²)	200 ±5%	ISO 4605
Weave	twill 2/2	ISO 2113
Standard width (mm)	1000 ±2,5%	
Laminate thickness (mm)	0,20 ±2,5%	(**)
Other information	Stabilized for RTM process	

(**) Theoretical thickness for an epoxy laminate with 40% of reinforcement in volume.

Nominal construction		WARP		WEFT	
Fibre description		HR carbon fiber 3K - 200 tex		HR carbon fiber 3K - 200 tex	
Thread Count	ends/cm.	5.0	ISO 4602	5.0	ISO 4602
Weight distribution	gr/sqm.	3K carbon fibre:	100	3K carbon fibre:	100
	%		50 %		50 %

Fixation properties

Mass unit per area (gr/sqm.)	6 (Copolyamide type)
Melting range (°C)	120 - 130
Heat resistance (°C)	105

Note: Technical information furnished is based on laboratory findings and believed to be correct. No warranties of any kind are made except that the materials supplied are of standard quality. All risks and liabilities arising from handling, storage and use of products, as well as compliance with applicable legal restrictions, rests with the user.