

CIT MAT 17 SF331 300GR (94.63%) 125CM

PROPERTIES

<i>Dry Fabric:</i>	<i>Unit</i>	<i>Typical Values</i>
Weaving Style	-	Wet-laid non-woven
Fiber	-	Polyester
Areal Weight	g/m ²	17

<i>Uncured Prepreg:</i>	<i>Unit</i>	<i>Typical Values</i>
Tack	-	Medium
Out life @ 23°C	days	30
Storage Life @ -18°C	months	12
Nominal Area Weight	g/m ²	317
Nominal Resin Content	Wt %	94.63 (±3)
Volatile Content	Wt %	<1
Nominal Width	mm	1250
Cured Ply Thickness*	mm	0.24

(*) The tests were carried out @ 23°C and 60% R.H. on specimens cured in std conditions (dwell 90 minutes at 125°C in autoclave. External pressure applied: 3 bar).

Details provided in this document have been obtained from carefully controlled samples; data are an overview of this product and should not be intended as technical specification.

Because the properties of this product can be significantly affected by the fabrication and testing techniques employed and since CIT does not control the conditions under which its products are tested and used, CIT cannot guarantee that the properties provided will be obtained with other processes and equipment.

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