

RP570 REEPREG

100 g/m² REEPREG

Resin content: 66%

Cure cycle: Autoclave 140°C 70 PSI for 30 minutes

Specimen Thickness	Test type	Highest Value	Average
1 mm	Tensile Strength	242 MPa	215.86 MPa
1 mm	Tensile Modulus	22 GPa	20.82 GPa
1 mm	Compressive Strength	124 MPa	107.26 MPa
1 mm	Flexural Strength	620 MPa	417.82 MPa
2 mm	ILSS Strength	39.9 MPa	34.92 MPa

All values are nominal.

Important notice

All statements, technical information and recommendations offered are only for consideration and evaluation. Whilst they are believed to be accurate they are not guaranteed and are provided without warranty of any kind. No undertaking is given that the goods/products supplied are fit for any particular purpose and the buyer/user should rely upon its own tests to establish suitability of the goods/products for its particular purpose. The buyer/user shall assume all risks and liabilities in connection therewith.

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