

## Glastic Laminates/Shapes TSF Fiberglass-Reinforced Polyester Laminate

Category : Polymer , Thermoset , Composite SMC , Filled/Reinforced Thermoset , Polyester, TS , Thermoset Polyester Glass Filled BMC

### Material Notes:

Data provided by Glastic Corporation.NEMA GPO-1. General purpose, high impact, heat resistant, dimensionally stable, cold punching.

Excellent hot compression.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Glastic-LaminatesShapes-TSF-Fiberglass-Reinforced-Polyester-Laminate.php](http://www.lookpolymers.com/polymer_Glastic-LaminatesShapes-TSF-Fiberglass-Reinforced-Polyester-Laminate.php)

Mechanical Properties	Metric	English	Comments
Flexural Strength	154 MPa	22300 psi	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	155 Â°C	311 Â°F	NEMA temperature
UL RTI, Electrical	130 Â°C	266 Â°F	
UL RTI, Mechanical with Impact	130 Â°C	266 Â°F	
Flammability, UL94	HB	HB	

Electrical Properties	Metric	English	Comments
Arc Resistance	127 sec	127 sec	ASTM D495

## Contact Songhan Plastic Technology Co.,Ltd.

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