

Dow SPECTRIM™ MM310 Reaction Moldable Polymer

Category : Polymer , Thermoset

Material Notes:

SPECTRIM™ MM 310 reaction moldable polymer is a three-component, fast-reacting, low viscosity polycarbamate system ideally suited for mat molding of structural composites. The structural reaction injection molding (SRIM) process uses conventional RIM equipment to produce structural composites by injection of a reaction moldable system onto a pre-placed fiber reinforcement. Information provided by

Dow

Order this product through the following link:

http://www.lookpolymers.com/polymer_Dow-SPECTRIM-MM310-Reaction-Moldable-Polymer.php

Processing Properties	Metric	English	Comments
Mold Temperature	54.4 - 65.6 °C	130 - 150 °F	45 secs De-mold Time
Injection Pressure	6.89 - 10.3 MPa	1000 - 1500 psi	
Gel Time	0.167 - 0.200 min	0.167 - 0.200 min	

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