

Hexcel® HexPly® M20 266°F (130°C) Curing Epoxy Matrix

Category : Polymer , Thermoset , Epoxy , Epoxy Cure Resin

Material Notes:

M20 was designed to meet need for high temperature performance combined with a low energy cure cycle. Suitable for aircraft primary and secondary structures, and composite repair. Information provided by HexCel

Order this product through the following link:

http://www.lookpolymers.com/polymer_Hexcel-HexPly-M20-266F-130C-Curing-Epoxy-Matrix.php

Physical Properties	Metric	English	Comments
Density	1.27 g/cc	0.0459 lb/in ³	Cured

Mechanical Properties	Metric	English	Comments
Compressive Yield Strength	175 MPa	25400 psi	ISO 604
Compressive Modulus	3.06 GPa	444 ksi	ISO 604

Thermal Properties	Metric	English	Comments
Glass Transition Temp, Tg	150 °C	302 °F	dmta

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