

Hexcel® HexPly® 954-2A Curing Cyanate Resin, M55J Fiber

Category : Polymer , Thermoset , Epoxy

Material Notes:

Information provided by HexCel

Order this product through the following link:

http://www.lookpolymers.com/polymer_Hexcel-HexPly-954-2A-Curing-Cyanate-Resin-M55J-Fiber.php

Mechanical Properties	Metric	English	Comments
Tensile Strength, Yield	2048 MPa	297000 psi	0°
	@Temperature 23.0 °C	@Temperature 73.4 °F	
Tensile Modulus	324 GPa	47000 ksi	0°
	@Temperature 23.0 °C	@Temperature 73.4 °F	
Flexural Yield Strength	1034 MPa	150000 psi	
	@Temperature 23.0 °C	@Temperature 73.4 °F	
Flexural Modulus	255 GPa	37000 ksi	
	@Temperature 23.0 °C	@Temperature 73.4 °F	
Compressive Yield Strength	896 MPa	130000 psi	
	@Temperature 23.0 °C	@Temperature 73.4 °F	
Compressive Modulus	290 GPa	42100 ksi	
	@Temperature 23.0 °C	@Temperature 73.4 °F	
Shear Strength	76.0 MPa	11000 psi	0°
	@Temperature 22.0 °C	@Temperature 71.6 °F	

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