

Master Bond EP125 High Temperature Resistant, Toughened Epoxy System

Category : Polymer , Adhesive , Thermoset , Epoxy , Epoxy Adhesive , Epoxy, High Temperature

Material Notes:

Master Bond Polymer System EP125 is a two component toughened epoxy resin for prolonged service above 500°F with truly outstanding chemical resistance. High strength bonds serviceable up to 600°F can be obtained with this exceptionally thermally stable and chemically resistant epoxy resin compound. These bonds retain their pertinent physical strength and chemical resistance properties after prolonged exposure to high temperatures.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Master-Bond-EP125-High-Temperature-Resistant-Toughened-Epoxy-System.php

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	316 °C	600 °F	
Minimum Service Temperature, Air	-51.1 °C	-60.0 °F	

Processing Properties	Metric	English	Comments
Cure Time	60.0 min	1.00 hour	At 180°F plus 1 hr at 300°F plus 2 hrs at 400°F

Descriptive Properties	Value	Comments
Color Code	"A" Gray; "B" Yellow Powder	
Mix Ratio By Weight	100/50	
Viscosity	Paste	Room Temperature

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