

Master Bond EP75-1 Graphite Filled Electrically Conductive Epoxy System

Category : Polymer , Adhesive , Thermoset , Epoxy , Epoxy Adhesive , Epoxy, Electrically Conductive

Material Notes:

Master Bond Polymer System EP75-1 is a two component, graphite filled, electrically conductive epoxy for high performance bonding, sealing and coating formulated to cure at room temperature or more rapidly at elevated temperatures. Since EP75-1 is graphite filled, the system features nonmagnetic properties as well as high lubricity.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Master-Bond-EP75-1-Graphite-Filled-Electrically-Conductive-Epoxy-System.php

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	121 °C	250 °F	
Minimum Service Temperature, Air	-51.1 °C	-60.0 °F	

Processing Properties	Metric	English	Comments
Cure Time	60.0 - 120 min	1.00 - 2.00 hour	
	@Temperature 93.3 °C	@Temperature 200 °F	
	1440 - 2880 min	24.0 - 48.0 hour	
	@Temperature 23.0 °C	@Temperature 73.4 °F	

Descriptive Properties	Value	Comments
Color Code	"A" Dk Gray/Black; "B" Clear	
Mix Ratio By Weight	100/15	
Set-Up Time, minutes	60	At Room Temperature
Viscosity	Paste	Room Temperature

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