

Master Bond EP21TPFL-1 Two Component Low Viscosity Epoxy Polysulfide Compound

Category : Polymer , Adhesive , Thermoset , Epoxy

Material Notes:

Master Bond Polymer System EP21TPFL-1 is a two component, low viscosity, highly flexible epoxy polysulfide elastomer compound for high performance bonding, sealing and casting offering outstanding resistance to fuels, water, oils and many other aggressive chemicals. The low viscosity facilitates easy mixing of the two components. This compound is 100% reactive and does not emit any volatiles during curing. EP21TPFL-1 has excellent physical strength, high impact resistance and remarkably superior electrical insulation properties. These desirable properties are maintained even upon prolonged exposure to hostile environmental conditions including high and low service temperatures, immersion in fuels, water and many other chemicals. Dimensional stability is retained after extended aging in various environments.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Master-Bond-EP21TPFL-1-Two-Component-Low-Viscosity-Epoxy-Polysulfide-Compound.php

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	121 °C	250 °F	
Minimum Service Temperature, Air	-53.9 °C	-65.0 °F	

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	In unopened container

Descriptive Properties	Value	Comments
Color Code	"A" Clear; "B" Dark Brown	
Mix Ratio By Weight	1/2	

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