

Tra-Con Tra-Bond 9202A Ultra Temperature Filled Potting Resin

Category : Polymer , Adhesive , Thermoset , Filled/Reinforced Thermoset

Material Notes:

TRA-BOND 9202A two-part system has excellent electrical and physical properties with outstanding temperature stability. Excellent adhesion to metals, ceramics, and most plastics. System has good resistance to most chemicals. Information provided by Tra-Con Inc.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Tra-Con-Tra-Bond-9202A-Ultra-Temperature-Filled-Potting-Resin.php

Mechanical Properties	Metric	English	Comments
Hardness, Shore D	93	93	4 hrs @ 150°C
Adhesive Bond Strength	14.65 MPa	2125 psi	Lap shear, alum to alum, 4 hrs @ 150°C

Processing Properties	Metric	English	Comments
Cure Time	240 min	4.00 hour	
	@Temperature 150 °C	@Temperature 302 °F	

Descriptive Properties	Value	Comments
Color	Olive Brown, Yellow	

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