

Tra-Con Tra-Bond F194 Anaerobic Adhesive System

Category : Polymer , Adhesive , Thermoset

Material Notes:

TRA-BOND F194 is a high strength, anaerobic adhesive system designed for use in fiberoptic terminations or any applications requiring bond lines below .005". This system bonds well to all types of glass, metals and ceramics. This 100% solids adhesive is low viscosity and gels quickly at room temperature. TRA-CON supplies TRA-BOND F194A in syringes and Primer F194B in glass vials for easy application. Abrade clean and dry all substrates. Brush Primer F194B on to one substrate. Apply TRA-BOND F194A to second substrate. Press together and apply pressure for 1 to 2 minutes. Information provided by Tra-Con Inc.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Tra-Con-Tra-Bond-F194-Anaerobic-Adhesive-System.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.10 g/cc	1.10 g/cc	Mixed

Mechanical Properties	Metric	English	Comments
Adhesive Bond Strength	21.4 MPa	3100 psi	Lap shear, alum to alum

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	120 °C	248 °F	
Minimum Service Temperature, Air	-40.0 °C	-40.0 °F	

Descriptive Properties	Value	Comments
Color	Amber	F194A
	Amber	F194B

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