

Tra-Con Tra-Coat WCC2B UV Curable Optical Adhesive

Category : Polymer , Adhesive , Thermoset

Material Notes:

TRA-COAT WCC2B is a clear, medium viscosity compound developed for optical fiber, glass, and general purpose bonding. This one-part liquid cures with exposure to UV light at 100 fpm under a 300 watt/inch bulb. TRA-COAT WCC2B makes strong bonds to clear plastics and glass, and is easy to apply. Information provided by Tra-Con Inc.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Tra-Con-Tra-Coat-WCC2B-UV-Curable-Optical-Adhesive.php

Physical Properties	Metric	English	Comments
Viscosity	21000 cP	21000 cP	Mixed (SSA #14/6R, 10 rpm)

Mechanical Properties	Metric	English	Comments
Hardness, Shore D	75	75	

Thermal Properties	Metric	English	Comments
Glass Transition Temp, Tg	38.0 °C	100 °F	Ultimate Tg

Descriptive Properties	Value	Comments
Color	Clear	Cured
	Clear	Adhesive

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