

Master Bond UV15-42C One Component, Optically Clear, Tough UV Curable System

Category : Polymer , Adhesive , Thermoset

Material Notes:

Master Bond Polymer System UV15-42C is a one component, high viscosity, optically clear, tough UV curable polymer system with extended capability of -80°F to +300°F. The cured UV material features low shrinkage, dimensional stability and excellent adhesion to various substrates.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Master-Bond-UV15-42C-One-Component-Optically-Clear-Tough-UV-Curable-System.php

Mechanical Properties	Metric	English	Comments
Hardness, Shore D	>= 50	>= 50	

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

Optical Properties	Metric	English	Comments
Transmission, Visible	90 %	90 %	clear; thickness not quantified

Descriptive Properties	Value	Comments
Color	Translucent	
Viscosity	Paste	Room Temperature

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