

Master Bond UV15TK High Temperature Resistant One Component UV Curable System

Category : Polymer , Adhesive , Thermoset

Material Notes:

Master Bond UV15TK is a moderate viscosity, epoxy based UV curable system for bonding, sealing and coating. It is 100% reactive and does not contain any solvents or other volatiles. It is also completely free of any oxygen inhibition. Along with outstanding temperature resistance, UV15TK has superior physical properties and dimensional stability.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Master-Bond-UV15TK-High-Temperature-Resistant-One-Component-UV-Curable-System.php

Physical Properties	Metric	English	Comments
Viscosity	8000 - 10000 cP	8000 - 10000 cP	
	@Temperature 23.0 °C	@Temperature 73.4 °F	

Mechanical Properties	Metric	English	Comments
Hardness, Shore D	>= 75	>= 75	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	177 °C	350 °F	
Minimum Service Temperature, Air	-51.1 °C	-60.0 °F	

Descriptive Properties	Value	Comments
Color	Slight Amber; Clear	

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