

Master Bond UV15-7SP4DC One Component, Dual Cured, Flexible UV System

Category : Polymer , Adhesive , Thermoset

Material Notes:

Master Bond Polymer System UV15-7SP4DC is a one component, optically clear, dual cured flexible UV and/or heat curable polymer system with extended service capability of -80°F to +250°F. It cures quickly when exposed to a source of UV light of appropriate wave lengths and adequate intensity. Thermal curing can be achieved by heating to 225-250°F for approximately 30 minutes.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Master-Bond-UV15-7SP4DC-One-Component-Dual-Cured-Flexible-UV-System.php

Physical Properties	Metric	English	Comments
Viscosity	800 - 1500 cP @Temperature 23.0 °C	800 - 1500 cP @Temperature 73.4 °F	

Mechanical Properties	Metric	English	Comments
Hardness, Shore D	35	35	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	121 °C	250 °F	
Minimum Service Temperature, Air	-62.2 °C	-80.0 °F	

Descriptive Properties	Value	Comments
Color	Transparent	

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.comEmail : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China