

## Master Bond UV10TK Dimensionally Stable One Component UV Curable Adhesive

Category : Polymer , Adhesive , Thermoset

### Material Notes:

Master Bond UV10TK is a moderate viscosity, one part UV system for bonding, sealing and coating featuring very good optical clarity and excellent physical properties as well as superior temperature and chemical resistance. UV10TK combines low shrinkage with exceptional dimensional stability. Its service temperature range is from -60°F to +300°F.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Master-Bond-UV10TK-Dimensionally-Stable-One-Component-UV-Curable-Adhesive.php](http://www.lookpolymers.com/polymer_Master-Bond-UV10TK-Dimensionally-Stable-One-Component-UV-Curable-Adhesive.php)

Physical Properties	Metric	English	Comments
Viscosity	30000 - 40000 cP	30000 - 40000 cP	
	@Temperature 23.0 °C	@Temperature 73.4 °F	

Mechanical Properties	Metric	English	Comments
Hardness, Shore D	70 - 75	70 - 75	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	149 °C	300 °F	
Minimum Service Temperature, Air	-51.1 °C	-60.0 °F	

Descriptive Properties	Value	Comments
Color	Light Amber; Clear	

## Contact Songhan Plastic Technology Co.,Ltd.

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