



## Technical Data Sheet: MH5200

Product manual	<b>MH5200</b> is a polyester acrylate oligomer, it has good leveling ,fast curing speed,good flexibility , low shrinkage .It is suitable used on wood coating , screen ink and all kinds of UV varnish.	
Product features	<p>Fast curing speed</p> <p>Good pigment wetting</p> <p>Good adhesion</p> <p>Good flexibility</p> <p>Low shrinkage</p>	
Suggested application	Wood coating OPV	
Specifications	Functional basis (theoretical)	2
	Appearance(By vision)	C&C
	Viscosity(CPS/60°C)	500-1400
	Color (Gardner)	≤2
	Efficient content(%)	98±2
Packing	Net weight 50KG plastic bucket and net weight 200KG iron drum.	
Storage conditions	Store product indoors at temperatures greater than product's freezing point (or greater than 0C/32F if no freezing point available) and below 38C/100F. Avoid prolonged (longer than shelf-life) storage temperatures above 38C/100F. Store in tightly closed containers in a properly vented storage area away from: heat, sparks, open flame, strong oxidizers, radiation, and other initiators. Prevent contamination by foreign materials. Prevent moisture contact. Use only non-sparking tools and limit storage time. Unless specified elsewhere, shelf-life is 6 months from receipt.	
Use matters	<p>Avoid touching the skin and clothing, wear protective gloves when handling;</p> <p>Leak with a cloth when the leak, and wash with ethyl acetate;</p> <p>for details, please refer to the Material Safety Instructions (MSDS);</p> <p>Each batch of goods to be tested before they can be put into production.</p>	