



JM-2965 Hydroxyl Acrylic Resin

(Technical Data Sheet)

【 Features 】

- Fast-drying
- Good Pigment Wettability
- Good Weather Resistance

【 Compatibility 】

Aliphatic polyisocyanates	+
Aromatic polyisocyanates	+
Cellulose acetate butyrate	+
Cellulose nitrate ½ sec	+

+ = Soluble/Compatibility
○ = Partially soluble/Compatible
— = Insoluble/incompatible

【 Uses 】

- Automotive Refinish Paint
- Industrial Paint

【 Properties 】

Constituent	Acrylic Resin
Appearance	Clear transparent liquid
Non-volatile matter	49.00~51.00%
Solvent	Toluene、EGBE
Viscosity	3500-6500
Acid Value	≤8.0 mgKOH/g

【 Storage 】

The product is packed in sealed containers.
It is recommended to store it at a temperature range of 0~40℃ in a cool place, protected from sunlight and rain, and away from sources of ignition. The shelf life of this product is 12 months from the date of production. When the temperature drops below 0℃ in winter, it should be protected from frost. Please conduct necessary tests before use.

【 Solubility 】

		Dilutable
Petroleum Ether	—	
Xylene	+	
Butyl Acetate	+	
Acetone	+	
PGMEA	+	

【 Packaging 】

Net Weight	200KG/Drum
------------	------------