

## M-188 U.V Matt Varnish

### Description

**M-188** is a UV Matt Varnish with specific molecular structure for paper coating industry. The performance of M-188 is equivalent to conventional UV varnishes, in some cases; the adhesion and scratch resistance are far more superior.

### Specification

Appearance	Milky White Liquid
Viscosity (25°C, Brookfield LVT)	800 ± 200 c
Curing Speed	10 M/min/Lamp (80W/cm <sup>2</sup> )
Gloss Reading (60° )	15 ± 3

### Safety and Notes

- (1) Storage: keep away from high temperature, high humidity and direct sun-light; keep tightly closed while storing.
- (2) Product expiration: sealed, 12 months.
- (3) Wear neoprene gloves and PVC chemical resistant suit and charcoal filtered mask to prevent direct contact and inhalation. If the skin is contaminated, wash with soap and water. If the slurry gets in the eyes, irrigate immediately with large amount of fresh distilled water or sterilize with 0.9% brine.
- (4) Fire point: 102°C (method: ASTM D92). Fire fighting material: foam or CO<sub>2</sub> extinguisher.

### Package

20Kg plastic drum

(REFERENCE ONLY)

Note: The products are made and packed under Tin Nhan requirement.