


**MC 800 - TECHNICAL DATASHEET**

- 185KG Steel Drum
- 1MT Framed Palletized Jumbo Bag

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**ENVIRONMENT CONDITIONS**
**Temperature: 25.0 C**
**Humidity: 12%**
**BINDER PROPERTY**
**STANDARD RANGE**
**TEST METHOD**
**Min**
**Max**
**Kinematic viscosity at 60°C ,cST**
**800**
**1600**
**ASTM D2170**
**Flash point(tag open cup), °C**
**66**
**-**
**ASTM D3143**
**Distillation test**
**Distillate, volume percent of total Distillate to 680°F(360°C)**
**To 437°F(225°C)**
**-**
**-**
**ASTM D402**
**To 500°F(260°C)**
**-**
**35**
**ASTM D402**
**to 600°F(316°C)**
**45**
**80**
**ASTM D402**
**Residue from distillation to 680°F(360°C), percent volume by difference**
**75**
**ASTM D402**
**Test on Residue from distillation test**
**Penetration 77°F(25°C) 100g,5s mm**
**120**
**250**
**ASTM D5**
**Ductility 77°F(25°C) 5cm/min cm**
**100**
**-**
**ASTM D113**
**Solubility in trichloroethylene %**
**99**
**-**
**ASTM D2042**
**Water, percent volume**
**-**
**0.2**
**ASTM D95**