



MC 250 -TECHNICAL DATASHEET

- 200KG Palletized Steel Drum
- 1MT IBC Tank

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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 [140 °F], mm²/s

250

500

ASTM D2170

Flash point (Tag open-cup), °C {°F}

66 {150}

-

ASTM D3143

Distillate test:

Distillate, volume percent of total distillate to 360 °C [680 °F]:

To 225 °C {437°F}

-

20

ASTM D403

To 260 °C {500°F}

5

55

ASTM D403

To 316 °C {600°F}

60

90

ASTM D403

Residue from distillation to 360 °C [680 °F]

67

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ASTM D403

Percent volume by difference

Tests on residue from distillation:

Penetration @ 25 °C

120

300

ASTM D5

Ductility at 25 °C {77°F}, CM

100

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ASTM D113

Solubility, %

99.0

-

ASTM D2042

Water, %

-

0.2

ASTM D95