


CRMB 50 - TECHNICAL DATASHEET

- 185KG Steel Drum
- 1MT Palletized Wooden Box

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ENVIRONMENT CONDITIONS
Temperature: 25.0 C
Humidity: 12%
BINDER PROPERTY
STANDARD RANGE
TEST METHOD
Min
Max
Penetration at 25 °C 1/10mm, 100g, 5 sec
-
70
ASTM D5
Softening Point, (R&B), °C
50
-
ASTM D36
Elastic Recovery at 15 °C, %
50
-
ASTM D6084
Flash point , COC, °C
220
-
ASTM D92
Separation, Difference in Softening Point, (R&B), °C
-
4
ASTM D7173
Viscosity at 150 °C, Poises
1
3
ASTM D2170/D4402
Thin Film Oven Test & Test on Residue
Loss in Mass, %
-
1.0
ASTM D6
Reduction in Penetration of residue at 25 °C , 100g, 5s, %
-
40
ASTM D5
Increase in Softening Point, °C
-
7
ASTM D36
Elastic Recovery at 25 °C, %
35
-
ASTM D6085