PRODUCT DATASHEET

MC-3000

High-viscosity cutback for road mixing, patching and stabilised bases.

Typical specification

Property	Test method	Typical limit
Kinematic viscosity @ 60°C	ASTM D2170	**3000–6000 cSt**
Flash point (TOC)	ASTM D3143	**≥ 66 °C**
Distillate to 360°C: residue	ASTM D402	**≥ 80 %**
Residue penetration	ASTM D5	**120–250 dmm**
Residue ductility	ASTM D113	**≥ 100 cm**
Water content	ASTM D95	**≤ 0.2 %**

Values are typical limits per the referenced standards and may vary by batch. The certificate of analysis supplied with each shipment is the binding specification. Handle hot bitumen with appropriate PPE and follow the safety data sheet.

Prime Bitumen Limited
Colfax Industrial Area, Bonje, Mombasa, Kenya
+254 752 013 343 | Adel@primebitumenke.com