

## Product Description

### Description:

Cutback MC 250 containing minimum 67% Bitumen, is commonly used as a Prime Coating and Maintenance Mixing. It is homogeneous and will not foam (as observed visually) when heated to application temperature.

### Uses:

Priming of all non-bituminous road buses, provision of temporary surfaces(deviations).

### Application:

From 0.6 litre per m<sup>2</sup> to 1.2 litre per m<sup>2</sup>

### Packaging:

Steel Drum / 1Mt IBC Tank

MC-250				
No	Property	Test Method	Min	Max
1	Kinematic Viscosity at 60°C, cst	ASTM D2170	250	500
2	Flash Point	ASTM D3143	66	–
3	Water content, % volume	ASTM D95	–	0.2
4	Distillation, % by volume of total distillate to 360°C	ASTM D402	–	–
	i) to 225°C	ASTM D402	–	10
	ii) to 260°C	ASTM D402	15	55
	iii) to 316°C	ASTM D402	60	87
5	Residue from distillation to 360°C	ASTM D402	67	–
6	Penetration, 100g, 5 sec, 25°C	ASTM D5	120	250
7	Ductility, 5sec/min. 25°C	ASTM D113	100	–
8	Solubility to Trichloroethylene, %	ASTM D2042	99	–