

Specification of Cutback Bitumen **SC-250**

Type: **Slow-Curing**

Standard: **ASTM 2026 M-15**

Property	Min	Max	Test Method
Kinematic viscosity at 60°C (140°F), mm ² /s	250	500	ASTM
Flash point (Cleveland open cup), °C (°F)	60	—	ASTM D92
Distillate test:			
Total distillate to 360°C (680°F), volume %	—	25	ASTM D402
Solubility, %	95	—	ASTM D2042
Kinematic viscosity on distillation residue at 60°C (140°F), mm ² /s	400	10000	ASTM D2170
Asphalt residue:			
Residue of 100 penetration, %	50	—	ASTM D243
Ductility of 100 penetration residue at 25°C (77°F), cm	50	—	ASTM D113
Water, %	—	0.5	ASTM D95



No303, Navab Complex, Navab St,
Isfahan, Iran



www.rahabitumen.com



+983132355214



info@rahabitumen.com