## **Cutback Bitumen**

**Type: Slow-Curing** 

Grade: SC-800

**Standard: ASTM D 2026M - 15** 



Property	Min	Max	Test Method			
Kinematic viscosity at 60°C [140°F], mm2/s	800	1600	ASTM			
Flash point (Cleveland open cup), °C [°F]	93	-	ASTM D92			
Distillate test:						
Total distillate to 360°C [680°F], volume %	2	12	ASTM D402			
Solubility, %	99		ASTM D2042			
Kinematic viscosity on distillation residue at 60°C [140°F], mm2/s	2000	16000	ASTM D2170			
Asphalt residue:						
Residue of 100 penetration, %	70		ASTM D243			
Ductility of 100 penetration residue at 25°C [77°F], cm	100		ASTM D113			
Water, %	-	0.5	ASTM D95			

Applications:
Dense-graded aggregate
Open-graded aggregate
Dense-graded aggregate

Patching, immediate use Patching, stockpile