

Medium Curing Cutback Product Data Sheet



Description

Medium curing cutback is blend of selected Bitumen 60/70 and Petroleum based solvents like kerosene. They are used for a variety of applications, including tack coat, patch mixes and cool temperature surface treatments.

Physical Properties

Appearance	Dark brown to black oily viscous liquid.
Odor	Characteristic asphaltic and kerosene odor - especially when hot.

Specifications

Conform To ASTM D2027.	
Product Type	Medium Curing Cutback.
Product Code Name	WOQOD CB MC-70.

Major Tests

	Method	Min	Max
Viscosity @ 50°C,, sfs	D 88	60	120
Flash Point, °C	D 3143	38	-
Residue From Distillation To 360°C, %	D402	55	-
Solubility In Trichloroethylene, %	D 2042	99.0	-

Typical Material Use	Specifically for road constructions.
Storage Allowable Temperature	Ambient to 60°C.
Application Temperatures	50°C to 85°C.

Storage and Handling

Before being filled, tanks and trucks should be examined for possible contaminants. Cutback should be kept away from ignition sources. Varies with product and climatic conditions but usually not exceeding twelve months.

Product Quality

To ensure MC 70 quality its duly tested by certified third party laboratory to make sure the products meet specifications and products are delivered both on spec and on time. For more information, contact us: bitumen@woqod.com.qa.