

## CUTBACK BITUMEN MC-30

Medium curing is the most common category in cutback bitumen, among which, MC-30 grade has the highest demand. **MC-30** is a medium curing cutback bitumen that contains %58 bitumen and has the lowest viscosity among all grades. It is black in color and is manufactured strictly as per ASTM D 2027M-13 standard.

### BITUMEN APPLICATIONS:

Prime coat on Tight Surface  
Tack Coat  
Road Mix

### ADVANTAGES:

Easy to Apply  
Limitless Lifetime & Durability

### PACKING

- Bulk as IBC Tank, Flexi Tank
- Reconditioned steel drums 220 lit., Net Weight: 191 ± 3Kg
- New steel drums 220 lit., Net Weight: 191 ± 3 Kg

## SPECIFICATIONS

CHARACTERISTIC	MIN	MAX	TEST METHOD
Kinematic Viscosity at 60 ° C mm <sup>2</sup> /s	30	60	ASTM -D2170
Flash point {Tag open-cup), °C	38	100	ASTM -D3143
Distillate Test:			
Distillate test, volume percent of total distillate to 360°C [680°F ]:			
To 225 ° C [437°F ]	-		ASTM -D402
To 260° C [500°F ]	-	15	ASTM -D402
To 316 ° C [600°F]	75	93	ASTM -D402
Residue from distillation to 360 °C [680°F ]: Percent volume by difference	50	-	ASTM -D402
Test on residue from distillation:			
Penetration at 25°C	120	300	ASTM -D5
Ductility at 25 °C [77 °F ], cm	100	-	ASTM -D113
Solubility in trichloroethylene, %	99.0	-	ASTM -D2042
Water, %	-	0.2	ASTM -D95