

# Thermoplastic Road Marking Paint

SYNTHETIC RESIN BASED



## DESCRIPTION:

Thermoplastic hot applied paint is a synthetic resin based thermosetting material which is having better features comparing to conventional cold applied paint

TYPE	GIVEN
Drying Time	Less Than 20 Minutes
Softening Point	115 °C
Luminance %	75
Binder Content	15
Glass Beads Content (% By Wt.)	31
Calcium Carbonate & Inert Filler (%)	45
Flow Resistance (%)	7
Skid resistance	50

## APPLICATION:

It is used in both Type of application on Bituminous and Reinforced CEMENT concrete.

## COVERAGE:

For a Dry Film Thickness of 2.5mm, 5.0 Kg/SQM.

## PACKAGING:

25 Kg. LDPE Bags

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