

Modified Chlororubber-based Road Marking Paint



Guideline CR Paint is a quick drying road marking paint. It is formulated with modified Chlorinated Rubber-based Resin, light-fast Pigments, tough Extenders and unique Additives which make it more durable than conventional solvent-based road marking paints. It provides excellent wear and weather resistance, thus ensuring road safety. Suitable for application on concrete and bituminous surfaced roads, it has the unique capability of drying within 10 minutes**.



Quick Drying • Semi Glossy • High Opacity • Very Tough & Abrasion Resistant • Resists Gasoline, Oil & Water • Does not Bleed on Asphalt

DIRECTIONS FOR USE

SURFACE PREPARATION

Fresh / New Surfaces : Strip all loose particles from the surface by wire brushing. Alternatively, high pressure water jetting is recommended to ensure that the surface is free from curing materials, contaminants & dirt. Concrete should be fully cured and may need to be mechanically abraded or water blasted to remove any curing compounds.

Previously Painted Surfaces : All voids, dents are to be repaired and sealed. Surface should be cleaned by wire brushing to make it free from loose mortar, dirt, oil and grease etc.

DIRECTIONS FOR APPLICATION

Dilute the paint as per recommended dilution ratio, if required. Stir well, preferably with a gyroshaker, and apply 1 coat of Guideline CR Paint by airless spray.

** Depends on surface conditions, relative humidity, WFT and ambient temperature etc.

COVERAGE*

| Substrate | Recommended No. of Coats | Brush Application / Airless Spray / Coat - TCC |
|--------------------|--------------------------|--|
| Concrete / Bitumen | 2 | 4.7 - 11.8 Sq. M / Litre |

* Depends on factors such as surface preparation, surface condition, application skill, weather conditions, dilution etc. The coverage mentioned above is under ideal conditions and will vary depending on site conditions.

Recommended Undercoats / PRIMERS
No priming required

Pack Sizes Metal Drum (20 Lt)

Shade Range offered White, Golden Yellow, Black, Red, Blue



Usage Areas : On Concrete, Bitumen & Asphalt surfaces.



BERGER
GUIDELINE

Guideline CR Paint

FOR DETAILED INSTRUCTIONS & METHODOLOGY,
REFER TECHNICAL DATA SHEET

High Build Bicycle Track Paint



Guideline Bicycle Track Paint is a 2K water-based Acrylic-Epoxy Hybrid coating system. This is designed for ambient cure and is the most suitable water-based Thermoset coating for external application on concrete exposed to UV effect.

- **Hardness** • **High Abrasion Resistance**
- **Excellent Chemical Resistance** • **Excellent Dilution Stability**
- **Long Pot Life** (4 - 6 Hrs)
- **Fast Drying** (surface dry : 25-30 minutes**) • **Cost Effective**
- **Easy to Clean** (by spraying water only)

DIRECTIONS FOR USE

SURFACE PREPARATION

Fresh / New Surfaces : Substrate must be fully cured, dry, sound and clean. Strip all loose particles from the surface by wire brushing followed by brooming. Alternatively, high pressure water jetting is recommended to ensure that the surface is free from curing materials, contaminants & dirt. Concrete should be fully cured and may need to be mechanically abraded or water blasted to remove any curing compounds.

Previously Painted Surfaces : All voids, dents are to be repaired and sealed. Surface should be cleaned by wire brushing to make it free from loose mortar, dirt, oil and grease etc.

DIRECTIONS FOR APPLICATION

Mark out the surface to be painted with self-adhesive tape. Mix the two components, Base (Component - A) and Hardener (Component - B) in the ratio of 1:1 (w/w) and stir thoroughly, preferably with a gyroshaker, for at least 15 - 20 minutes for uniform curing and performance. Apply Guideline Bicycle Track Paint with Roller/Brush.

** Depends on surface conditions, relative humidity, WFT and ambient temperature etc.

COVERAGE*

| Substrate | Recommended No. of Coats | Brush Application / Coat - TCC |
|-----------|--------------------------|--|
| Concrete | 1 | 1.2 - 1.5 Sq. M / kg of mixture (Component A & B) for 200μ |

* Depends on factors such as surface preparation, surface condition, application skill, weather conditions, dilution etc. The coverage mentioned above is under ideal conditions and will vary depending on site conditions.

Recommended Undercoats / PRIMERS

1 coat of Clear Coat, followed by Intermediate Screed Layer, if desired

Pack Sizes HDPE Drum (20 kg) 10 kg Base + 10 kg Hardener

Shade Range offered White, Golden Yellow, Bus Green, Lane Red, Blue etc.



Usage Areas : Concrete Roads, Floors, Parking Areas etc.



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Guideline Bicycle Track Paint

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