



Acrylic Latex Traffic Road Marking Paint Hardness Interior And Exterior

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: CREKOAT
- Certification: TDS, MSDS
- Model Number: ARP-001
- Minimum Order Quantity: 500KG
- Packaging Details: One Pack: 20 kg in an iron bucket, Custom packaging is available.
- Delivery Time: 5-8 working days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 300, 000 kg per day



Product Specification

- Features: Fast Drying
- Name: Traffic Marking Paint
- State: Liquid Coating
- Mixing Ratio: One Component
- Pot Life: 40 Minutes
- Shelf Life: 12 Months
- Thickness: 1mm~3mm
- Application: Brush, Roller, Spray
- Highlight: **Acrylic Road Marking Paint,
Road Marking Paint Hardness,
Latex Traffic Marking Paint**

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Product Description

Interior And Exterior Acrylic Traffic Paint Road Line Marking

Product Descriptions:

Product Name	Road Line Paint
Drying time (25°C)	Touch dry≤0.2 hours / Hard dry≤6 hours
Adhesion strength, S	≥60
Flexibility, mm	≤0.03
Moh's hardness	≥8
Coverage (advise 2 coats)	0.15kg/sqm per coat

Quick Details:

Our fast-drying, interior and exterior acrylic latex line marking traffic paint is versatile, allowing application with a brush, roller, hand, or automatic line markers. This traffic marking paint efficiently dries to the touch within just 30 minutes, ensuring quick turnaround times for projects. Moreover, for enhanced visibility and safety, traffic beads can be incorporated into the coating while it's still wet, providing light-reflective properties for improved marking. Our line marking paint is specifically formulated for delineating traffic lanes, highways, parking lots, and warehouses.

This paint not only ensures precise and visible markings but also offers durability and suitability for both indoor and outdoor applications, contributing to enhanced safety and organization in various settings.

Features:

1. Good adhesion
2. High durability
3. Quick drying
4. Low VOC
5. Fast Application
6. Resistant to color fading

Advantages:

Superior environmental impact - as measured by life-cycle analysis, compared to other pavement marking technologies. Enhanced retention of glass beads and greater flexibility - for extended retroreflectivity and improved night-time visibility. Fast-drying properties - with fast-dry-to-no-pickup and resistance to early rain showers under a wide range of climatic conditions. Improved wear properties - over various bituminous and concrete road surfaces. Low-VOC formulations - that exceed most road-marking paint regulation.



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