

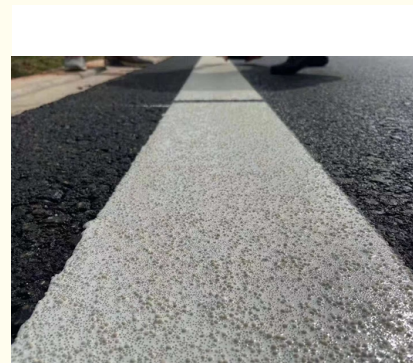


Bituminous Acrylic Line Road Marking Paint Thermal Stability Highly Durable

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: Good Adhesion
- Name: Road Marking Paint
- Materials: Acrylic Traffic Paint
- State: Liquid Coating
- Mixing Ratio: One Component
- Shelf Life: 12 Months
- Thickness: 1mm~3mm
- Application: Brush, Roller, Spray
- Highlight: **Bituminous Road Marking Paint,
Road Marking Paint TDS,
Acrylic Line Marking Paint Thermal Stability**

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Product Description

Highly Durable Solvent Based Road Marking Paint Quick Drying Coating

Product Descriptions:

Product Name	Acrylic Road Marking 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:

Road Marking Paint (solvent based) is a highly durable quick-drying coating suitable for use on bituminous, asphalt and concrete road surfaces. It gives a hard, weather-resistant, semi-gloss film. Product features: fast drying property, good adhesion & abrasion resistance, fine fuel resistance, Remarkable water resistance. This product is manufactured to meet demands from traffic authorities locally and overseas for road traffic lines, kerb pedestrian crossings, car park divisions, railway platforms, runways for airports, concrete road kerbs, etc. It gives a rapid drying elastic coating with excellent non-slip property and water resistance, resistance to bleed through of bitumen, maximum resistance to wear and abrasion traffic. With some modification in thinner, the product could be used in very hot climate.

Features:

1. Good adhesion
2. Good durability and thermal stability
3. Quick drying
4. Low-VOC
5. Fast Application
6. Resistant to colour 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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