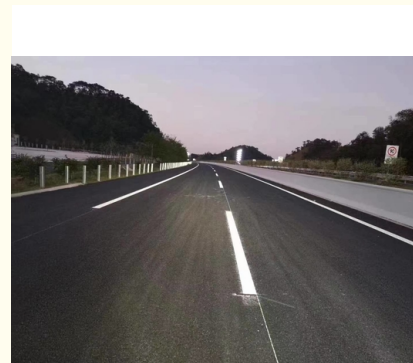


## Bright Hot Melt Marking Paint Low VOC Thermoplastic Traffic Paint Strength

### 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: 25 kg in a plastic bag, 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: Thermoplastic
- Name: Hot Melt Marking Paint
- State: Powder
- Mixing Ratio: One Component
- Pot Life: 40 Minutes
- Shelf Life: 12 Months
- Thickness: 1mm~3mm
- Application: Hot Melt
- Highlight: **Bright Hot Melt Marking Paint,  
Hot Melt Marking Paint Low VOC,  
Thermoplastic Traffic Paint Strength**

## Product Description

### Hot Melt Road Marking Paints Thermoplastic Traffic Paint

#### Product Descriptions:

Product Name	Thermoplastic Spray 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:

Thermoplastic road marking paint, also called thermoplastic coating or hot melt marking paint, is like a powder paint. A hot melt kettle heats the road marking paint to 200oC, and then it is sprayed onto the road surface. After cooling, the paint is wear-resistant, reflective and bright. It is fast drying and can be driven over after a few minutes. To help with identification of road markings in the dark, reflective glass beads are added as they improve the brightness as well as durability.

#### 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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