

Adhesion Water Based Epoxy Floor Paint Low VOC Epoxy Floor Top Coat Low Odor

Our Product Introduction

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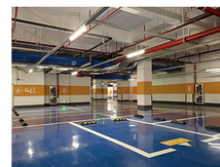
Basic Information

- Place of Origin: CHINA
- Brand Name: CREKOAT
- Certification: TDS, MSDS
- Model Number: WB-3001
- Minimum Order Quantity: 500KG
- Packaging Details: Part A: 15 kg in an iron bucket, Part B: 5 kg in an iron bucket
- Delivery Time: 5-8 working days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 300, 000 kg per day




Product Specification

- Features: High Build
- Name: Epoxy Floor Top Coat
- State: Liquid Coating
- Mixing Ratio: 3:1 By Weight
- Pot Life: 30 Minutes
- Shelf Life: 12 Months
- Thickness: 1mm~3mm
- Application: Brush, Roller, Spray
- Highlight: Adhesion Water Based Epoxy Floor Paint, Water Based Epoxy Floor Paint Low VOC, Epoxy Floor Top Coat Low Odor

More Images






Product Description

Excellent Adhesion Water Based Epoxy Coating Low Odor Low VOC

Product Descriptions:

Product Name	Water Based Epoxy Floor Paint
Drying time (25°C)	Touch dry≤4 hours / Hard dry≤24 hours
Adhesion Strength, Mpa	≥2
Wear resistance (700g / 500r)	≤0.03g
Pencil Hardness (H)	≥3
Coverage (advise 2 coats)	0.2kg/sqm per coat

Quick Details:

WB Epoxy is an ultra-low VOC, high solids, two-pack water-based epoxy floor coating designed for use on concrete floors in areas of pedestrian traffic, light to medium vehicle traffic, and where mild spillage is expected. Available in colours and clear - Refer to our epoxy colour chart. Suitable as primer, topcoat and for flake floors. Excellent adhesion, High build application, can be applied over damp concrete.

Features:

1. Fast Application
2. Easy To Use
3. Non Flammable
4. Fire Resistant
5. Low VOC Low Odor
6. Excellent Adhesion

Advantages:

WB EPOXY displays excellent penetrating properties which consolidates the concrete substrate. At the same time, WB EPOXY produces a surface coating/film that will exhibit outstanding water- and chemical-resistance, excellent resistance to acids, solvents, oils, and gasoline and a superior combination of impact, abrasion, and scuff-resistance. Most importantly, WB EPOXY offers the performance characteristics mentioned above in a water-reducible formulation. In the past, the physical toughness and resistance properties such as those that WB EPOXY will provide was possible only from solvent-borne products. WB EPOXY should be considered for all interior concrete sealing applications where superior durability is required and solvent odors and flammability are not acceptable.



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