

Epoxy Floor Coating Primer To Penetrate And Seal Concrete Substrates

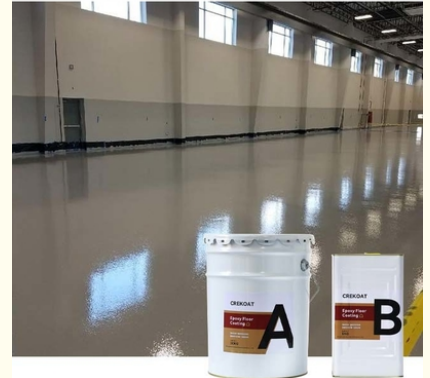
Our Product Introduction

for more products please visit us on epoxyresinfloorcoating.com

Basic Information

- Place of Origin: CHINA
- Brand Name: CREKOAT
- Certification: TDS, MSDS
- Model Number: CK-PM1001
- Minimum Order Quantity: 500KG
- Price: US\$2.5-3.8/Kg
- Packaging Details: Bottle/Carton/Pallet
- Delivery Time: 3-7 Working Days
- Payment Terms: T/T
- Supply Ability: 1000 Ton/Month

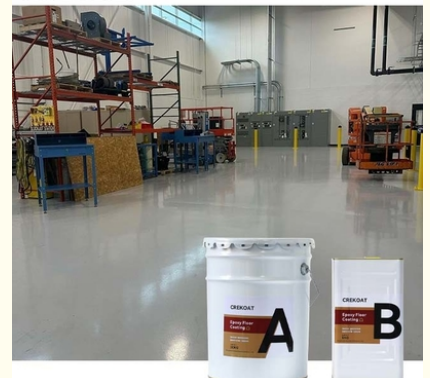
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Product Specification

- Product Type: Epoxy Flooring Systems
- Noteworthy: Versatile Application
- Key Words: Durable Surface
- Materials: High Solids Epoxy
- Application: Wood, Tile, Concrete
- Mixing Ratio: 1:1 By Weight
- Pot Life: 30 Minutes
- Shelf Life: 12 Months
- Highlight: **Penetrate Epoxy Floor Coating Primer, Fast Acting Epoxy Floor Coating**

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Product Description

Epoxy Floor Coating Primer To Penetrate And Seal Concrete Substrates

Quick Details Of Industrial Epoxy Floor Coating:

Epoxy floor coating primer is a high-adhesion, low-viscosity base layer designed to penetrate and seal concrete substrates, ensuring superior bonding for epoxy topcoats. It provides moisture resistance, dustproofing, and enhanced durability, while reducing pinholing and delamination risks. Suitable for industrial, commercial, and residential floors, it cures quickly (4-8 hours) and can be applied to damp or aged concrete (with proper formulations). Available in solvent-based (high penetration) and water-based (low VOC) options.

Features Of Industrial Epoxy Floor Coating:

1. Meets most environmental regulations
2. Damaged areas can be patched seamlessly
3. Non-slip surface for enhanced safety
4. Easy to apply, clean and maintain surface
5. Withstand heavy equipment and machinery
6. Suitable for industries and commercial spaces

Advantages Of Industrial Epoxy Floor Coating:

Industrial epoxy floor coatings offer exceptional durability, chemical resistance, and long-term cost savings, making them ideal for high-traffic facilities. Their seamless, non-porous surface resists oils, acids, and abrasions while ensuring easy cleaning and maintenance. With high adhesion strength and customizable finishes (anti-slip, UV-resistant, or decorative), they enhance safety and aesthetics. Epoxy floors also feature fast curing times, minimizing downtime, and can withstand heavy loads, making them perfect for factories, warehouses, and garages. Low-VOC options provide eco-friendly solutions without compromising performance.

Product Descriptions Of Industrial Epoxy Floor Coating:

Item	Epoxy Resin(A)	Hardener(B)
Appearance	Liquid	Liquid
Color	Transparent	Brown
Density@25°C	1.3g/cm ³	
Mix Ratio	1:1 by weight	
Hardness	3H	
Pot Life	30-40mins@25°C	
Curing Time	4-8hrs@35°C, 10-15hrs@25°C 24hrs, Dry Completely	
Recoat Time	2Hrs	
Thickness	1-5mm	
Shelf Life	12 Months	
Application	Industrial Use - Garages, Warehouses, Airports and hangars. Commercial Use - Shopping malls and boutiques, Hotels, Offices, Showrooms, Restaurants, Hospitals, Schools, Bar Tops, Table Tops. Residential Use - Entrances and hallways, basements, entertainment rooms, bathrooms, kitchens and living rooms.	



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Clear Epoxy Resin
Color: Crystal Clear
Net Weight: 24 KG
A:B Ratio: 4:1 by Weight
Pot Life: 30 Minutes @25°C
Shelf Life: 12 Months
Production Date: 2024.05.16

How To Use:
1. Exactly weigh Part A and B according to the ratio.
2. First pour Part A into any empty bucket, then pour Part B, stir very slowly in the same direction with a stick or mixing drill and mix for 3-5 minutes until the mixed resin becomes clear from slowly.
3. Let the mixed resin stand for 5-10 minutes to release air bubbles. Remove any remaining bubbles with torch or heat gun.

Guangdong Crekoat New Materials Co., Ltd.
No. 18, Fengqiao Industrial Avenue, Bailu Town,
Santouh District, Foshan City, China

Made in China



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Clear Hardener
Color: Crystal Clear
Net Weight: 6 KG
A:B Ratio: 4:1 by Weight
Pot Life: 30 Minutes @25°C
Shelf Life: 12 Months
Production Date: 2024.05.16

How To Use:
1. Exactly weigh Part A and B according to the ratio.
2. First pour Part A into any empty bucket, then pour Part B, stir very slowly in the same direction with a stick or mixing drill and mix for 3-5 minutes until the mixed resin becomes clear from slowly.
3. Let the mixed resin stand for 5-10 minutes to release air bubbles. Remove any remaining bubbles with torch or heat gun.

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 +8615017402317  info@crekoat.com  epoxyresinfloorcoating.com

No.38, Fengguo Industrial Avenue, Sanshui District, Foshan City, China