

## High-Solids Solvent-Free Epoxy Floor Primer Ideal For Food Processing Plants

Our Product Introduction

for more products please visit us on [epoxyresinfloorcoating.com](http://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/Cartron/Pallet
- Delivery Time: 3-7 Working Days
- Payment Terms: T/T
- Supply Ability: 1000 Ton/Month



### Product Specification

- Product Set: Best Concrete Floor Epoxy
- Definients: Quick Recoat Time
- 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: Solvent Free Epoxy Floor Primer,  
High Solids Epoxy Floor Primer,  
Food Processing Plants Epoxy Floor Primer



## Product Description

### High-Solids Solvent-Free Epoxy Floor Primer Ideal For Food Processing Plants

#### Quick Details Of Industrial Epoxy Floor Coating:

Engineered for superior results, our epoxy floor primer features nano-enhanced adhesion technology that creates a chemical bond 50% stronger than conventional primers, ensuring long-term durability even in high-stress environments. Its rapid-cure formula achieves walkable strength in 4-8 hour systems. The intelligent moisture barrier actively regulates vapor transmission, preventing delamination in humid conditions while remaining applicable on damp or aged concrete. With self-sealing properties, it eliminates pinholing and minimizes topcoat defects for a flawless finish. Available in both ultra-low VOC water-based and high-solids solvent-free variants, it meets the strictest environmental standards without compromising performance. Ideal for food processing plants, automotive facilities, and high-end retail spaces where both durability and aesthetics matter.

#### Features Of Industrial Epoxy Floor Coating:

1. Ultra-high build thickness for extreme impact protection
2. Rapid-cure system for emergency repairs
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/cm3	
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.	



**CREKOAT**

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 in 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 cloudy.
3. Let the mixed resin stand for 5-10 minutes to release air bubble. Remove any remaining bubbles with torch or heat gun.

Guangdong Crekoat New Materials Co., Ltd.  
No. 38-3, Fengqiao Industrial Avenue, Baidi Town,  
Sanhe District, Foshan City, China

Made in China



**CREKOAT**

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 in 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 cloudy.
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