

## Chemical Resistant Industrial Epoxy Floor Coating Withstand High Temperatures

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: SGS, TDS, MSDS
- Model Number: CK-PT4001
- Minimum Order Quantity: 300KG
- Price: US\$3.5-5.5/Kg
- Packaging Details: Bottle/Cartron/Wooden Box
- Delivery Time: 3-7 Working days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 1000000 Ton/Year



### Product Specification

- Commercial Code: Polycuramine Industrial Floor Coating
- Attributes: Walk On Ready In 24 Hours
- Materials: Epoxy Resin And Hardener
- Key Words: Seamless, High Gloss Finish
- Application: Wood, Brick, Ceramic, Concrete
- Mixing Ratio: 4:1 By Weight
- Pot Life: 30 Minutes
- Shelf Life: 12 Months
- Highlight: **Industrial Epoxy Floor Coating,**  
**High Temperatures Industrial Epoxy Floor Coating**  
**Chemical Resistant Industrial Epoxy Floor Coating**



## Product Description

### Chemical Resistant Industrial Epoxy Floor Coating Withstand High Temperatures

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

Industrial grade floor epoxy coating is an ideal choice for heavy-duty manufacturing facilities, car repair shops, manufacturing areas, aircraft hangars, and floors that withstand high temperatures, high-capacity motor traffic, as well as corrosive chemicals, fuels, and stagnant water. Our coating provides a non porous protective cover with a compressive strength of 10000 times per square inch (relative to 400 pounds of concrete), which prevents harmful oils, acids, chemicals, and other fluids from penetrating the concrete substrate, thereby eliminating harmful pollution and unsightly stains. Our floor coating has an attractive high gloss surface that is sturdy enough for heavy-duty manufacturing or the harshest industrial environments, but beautiful enough for your home or office.

#### Features Of Industrial Epoxy Floor Coating:

1. Provides a long lasting protection
2. 5X harder than 1-part epoxy floor paint
3. Odorless, non-flammable
4. Easy to apply, clean and maintain
5. Naturally de-foaming with no ripples
6. Tough, high gloss, water resistant coating

#### Advantages Of Industrial Epoxy Floor Coating:

Epoxy flooring is specifically designed for floors that must withstand extreme temperatures, foot and machine traffic, chemicals, oil, and other fluids without peeling or corroding over years of constant use. Food processing, electronics, pharmaceutical, meat and poultry, distilleries, dairy, industrial, and manufacturing facilities are some of the industries for which epoxy flooring is the perfect solution. Because epoxy is poured, there aren't seams, joints, or ridges like with tile or other types of flooring. This makes epoxy a more sanitary flooring option, eliminating cracks and crevices for dirt and bacteria to hide during cleanings. Also, its smooth surface makes it easier for hospital gurneys or forklifts to roll over without jostling or resistance from floor seam bumps. It is a high-performance decorative coating used for the floor.

#### Product Descriptions Of Industrial Epoxy Floor Coating:

Item	Epoxy Base Material(A)	Epoxy Hardener(B)
Appearance	Liquid	Liquid
Color	Custom Colors	Transparent
Density@25°C	1.3g/cm3	
Mix Ratio	4:1 by weight	
Hardness	3H	
Pot Life	30-40mins@25°C	
Curing Time	16-24hrs@25°C, 12-15hrs@35°C 24hrs, Dry Completely	
Recoat Time	2Hrs	
Thickness	1-3 mm	
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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