

Acid Resistant Polycuramine Industrial Floor Coating Varnish Primer Topcoat

Our Product Introduction

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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 Designation: Epoxy Flooring For Industrial Use
- Properties: Custom Look With Life Tested Durability
- 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: Polycuramine Industrial Floor Coating, Acid Resistant Industrial Floor Coating



More Images



Product Description

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Quick Details Of Polycuramine Industrial Floor Coating:

We provide anti slip textures to reduce the risk of injury on damp surfaces. The seamless and easy to clean flooring system comes in a variety of colors and surface textures, including matte and glossy finishes, creating a miracle for facility aesthetics. Many people spend over 80% of their time indoors, and we are committed to improving indoor air quality. Our flooring system meets or exceeds low VOC requirements and contributes to multiple aspects of green building certification.

Epoxy paint is one of the most common heavy-duty floor coatings, and the reason is easy to understand; They are durable and highly resistant to everything from acid to oil. One of the biggest advantages of polyaspartic acid coating is that it only applies one layer, which saves time and money as it requires fewer materials. And their healing speed is also very fast - you can safely re-enter the space within a few hours after application.

Features Of Polycuramine Industrial Floor Coating:

1. UV Stable stopping the sun from degrading
2. Safe for humans and pets, can be used indoors
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 Polycuramine Industrial Floor Coating:

The chemical and acid resistant epoxy phenolic resin coating kit is a two layer acid and chemical resistant phenolic resin coating system. The characteristic of this system is a layer of reinforced epoxy phenolic varnish primer, followed by a layer of phenolic varnish topcoat. This 2-layer floor coating system is very suitable for use in harsh environments where chemical/acid resistance is crucial. We recommend using it in chemical plants, breweries, wineries, breweries, processing plants, battery storage rooms, chrome plating facilities, and other similar applications. This 2-layer coating is designed for applications that frequently experience splashes/spills of acids, chemicals, and solvents. By allowing the primer to "grab" the concrete and then bonding the topcoat to the primer, a super strong and efficient floor coating is formed, thereby enhancing the strength of the floor. This type of floor can also withstand normal wear and tear, impact drops, pH cleaners, liquids, and any other substances that may enter the floor. It is very easy to clean, just use a mop or wet vacuum cleaner, and quickly make your floor look new.

Product Descriptions Of Polycuramine Industrial 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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