Anti Static Glossy Concrete Floor Paint Epoxy Resin Flooring Wear Resistant

Basic Information

Place of Origin: CHINABrand Name: CREKOAT

Certification: SGS, TDS, MSDSModel Number: CK-PT4001

• Price: US\$3.5-5.5/Kg

• Minimum Order Quantity:

Packaging Details:
Bottle/Carton/Wooden Box

• Delivery Time: 3-7 Working days

Payment Terms: T/T, Western Union, MoneyGram

300KG

Supply Ability: 1000000 Ton/Year



Product Specification

• Trade Mark: Epoxy Paint For Steel

• Distinctive Feature: Resists Hot Tire Pick-up And Marring

Materials: Epoxy Resin And Hardener
Key Words: Seamless, High Gloss Finish
Application: Wood, Brick, Ceramic, Concrete

Mixing Ratio: 4:1 By WeightPot Life: 30 MinutesShelf Life: 12 Months

• Highlight: Anti Static Glossy Concrete Floor Paint,

Epoxy Resin Glossy Concrete Floor Paint, Wear Resistant Industrial Epoxy Floor Coating



Product Description

Anti Static Glossy Concrete Floor Paint Epoxy Resin Flooring

Quick Details Of Glossy Concrete Floor Paint:

Anti static epoxy resin flooring provides a seamless wear-resistant coating to prevent electrostatic charges from accumulating on the floor surface The anti-static floor system should comply with the requirements of anti-static standards (such as ANSI/ESDS2020, IEC 61340-4-1) and be designed to safely transfer static electricity that may be generated by humans to a designated grounding point. There are anti-static flooring systems specifically designed for light, medium, and heavy traffic volumes.

Anti static epoxy resin flooring is commonly used in laboratories, cleanrooms, and professional food processing facilities. In environments containing sensitive equipment or explosives, including the electronics, aerospace, automotive, and pharmaceutical industries, it is typically used as part of ESD (electrostatic discharge) prevention.

Features Of Glossy Concrete Floor Paint:

- 1. It can be used on tile, wood, laminate, concrete
- 2. easy-to-use, extremely durable system
- 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 Glossy Concrete Floor Paint:

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 Glossy Concrete Floor Paint:

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;	







(+8615017402317 info@crekoat.com epoxyresinfloorcoating.com

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