UV Resistant 3d Epoxy Resin Metallic Concrete Floor Non Toxic

Basic Information

Place of Origin: CHINA
Brand Name: CREKOAT
Certification: TDS, MSDS
Model Number: CK-MTL2001
Minimum Order Quantity: 300KG

• Price: US\$4.5-6.5/Kg

Packaging Details:
 Bottle/Carton/Wooden Box

• Delivery Time: 3-7 Working days

Payment Terms: T/T, Western Union, MoneyGram

Supply Ability: 1000000 Ton/Year



Product Specification

Operating Name: Metallic Epoxy Resin Floor
 Distinguishing: BPA-Free And Non-Toxic
 Materials: Epoxy Resin And Hardener
 Key Words: Glass Like Metallic Finish

Application: Wood, Brick, Ceramic, Concrete

Mixing Ratio: 2:1 By WeightPot Life: 30 MinutesShelf Life: 12 Months

Highlight: 3d Epoxy Resin Metallic Concrete Floor,
 UV Resistant Metallic Concrete Floor,

Metallic Concrete Floor Non Toxic



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Product Description

High Gloss UV Resistant 3d Epoxy Resin Metallic Concrete Floor

Quick Details Of 3d Epoxy Resin:

Metallic epoxy coatings are becoming a popular choice for flooring in many homes. This type of flooring features a solid epoxy resin in which metallic glitter particles are embedded. Glitter particles are properly mixed and used as a finish to create a unique and eye-catching 3D effect with sparkling swirls all over the floor.

We offer all types of epoxy coatings for commercial and residential applications. There are few effects more attractive than metal epoxy coating. This formula is BPA and VOC free and works great with our Mica Powder (sold separately). Simply mix two parts resin to one part hardener and mix slowly for a bubble-free finish.

Features Of 3d Epoxy Resin:

- 1. Minimal odor, non-toxic
- 2. Free of VOCs & solvent materials
- 3. Food grade epoxy resin
- 4. Easy to apply, clean and maintain
- 5. Naturally de-foaming with no ripples
- 6. Tough, high gloss, water resistant coating

Advantages Of 3d Epoxy Resin:

Metallic epoxy floor coating is a low yellowing epoxy resin mixed with metallic pigments. Tiny, shimmering pigments are mixed into the epoxy and poured onto the floor or substrate. When these paints are stirred by a brush or roller, they gather, separate, twist and reflect light at different angles. Eventually, the epoxy hardens and the metallic pigments lock into place, giving them a three-dimensional, swirly appearance. Installation technique is what determines the final look of your floor and is a key part of achieving the desired look.

Metallic epoxy floor coatings are not only aesthetically pleasing, but also offer many other benefits. Metallic epoxy floor coatings can be customized to be extremely durable, low yellowing, seamless, antimicrobial, non-slip and chemical resistant. These floors not only look beautiful, but can meet all your performance needs. They are perfect for waiting rooms, exhibition rooms, restaurants, galleries and more.

Product Descriptions Of 3d Epoxy Resin:

Item	Epoxy Resin(A)	Hardener(B)
Appearance	Liquid	Liquid
Color	Transparent	Transparent
Viscosity@25ºC	600-800 mPa⋅s	50-150
Density, g/cm3	1.07±0.05	0.95±0.03
Mix Ratio	2:1 by weight	
Hardness	Shore, D80-85	
Pot Life	30-40mins@25°C	
Curing Time	16-24hrs@25°C, 12-15hrs@35°C	
	24hrs, Dry Completely	
Max Pour Depth	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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