# ESD Protection Best Industrial Flooring Coating For Electronics Manufacturing Environments

## **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 5
- Price:
- Packaging Details:
- Delivery Time:
  - y mile. 5-7
- Payment Terms:
- Supply Ability:
- 500KG US\$2.5-4.5/Kg
- Bottle/Carton/Wooden Box

DONGGUAN, CHINA

3-7 Working Days

CREKOAT

TDS, MSDS

CK-SL5001

- T/T, Western Union, MoneyGram
- Ability: 1000000 Ton/Year



### **Product Specification**

- Item Label Insignia:
- Highlighted Element:
- Key Words:
- Materials:
- Application:
- Mixing Ratio:
- Pot Life:
- Shelf Life:
- Highlight:

- Industrial Epoxy Resin Flooring
- Cutting-Edge Nano-Coatings
- Seamless, High Gloss Finish
- Epoxy Resin And Hardener
- Wood, Brick, Ceramic, Concrete
- 5:1 By Weight
- 30 Minutes
- 12 Months
- Electronics Manufacturing Environments Industrial Flooring Coating , ESD Protection Industrial Flooring Coating



Our Product Introduction

#### ESD Protection Best Industrial Flooring For Electronics Manufacturing Environments

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

Industrial epoxy floor coatings are indispensable across various sectors including manufacturing, warehousing, automotive, food processing, pharmaceuticals, healthcare, aerospace, and aviation. Their versatility is evident in their ability to withstand heavy foot and vehicle traffic, resist chemicals, abrasion, and impact. From enhancing safety in bustling manufacturing plants to ensuring cleanliness in food processing facilities, epoxy coatings seamlessly adapt to diverse industry requirements. Their seamless application, aesthetic customization, and long-lasting performance make them essential for creating durable, visually appealing, and functional flooring solutions tailored to the specific needs of each industrial sector, cementing their status as indispensable assets in the industrial landscape.

#### Features Of Industrial Epoxy Floor Coating:

- 1. Offer Electrostatic Discharge (ESD) protection
- 2. Suitable for facilities requiring heat dissipation
- 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:

Epoxy floor coating is a flooring system composed of epoxy resin and hardener that creates a strong, durable, and long-lasting surface. This coating system is highly resistant to abrasion, chemicals, and moisture, making it ideal for high-traffic areas in commercial, industrial, and residential settings. Epoxy floor coating can be customized with a variety of colors, patterns, and textures, providing a unique and decorative finish. It is easy to clean and maintain, reducing the need for harsh chemicals and providing a low-maintenance flooring solution. Epoxy floor coating is also slip-resistant, improving safety in workplaces and homes. This flooring system can be applied to a variety of substrates, including concrete, wood, and metal, providing versatility and adaptability to any space. With its durability, customization options, and low-maintenance properties, epoxy floor coating is a popular and practical choice for both residential and commercial applications.

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

Item	Epoxy Resin(A)	Hardener(B)
Appearance	Liquid	Liquid
Color	Custom Colors	Transparent
Density@25ºC	1.3g/cm3	
Mix Ratio	5:1 by weight	
Hardness	3H	
Pot Life	30-40mins@25°C	
Curing Time	12-15hrs@35°C, 16-24hrs@25°C	
	24hrs, Dry Completely	
Recoat Time	2Hrs	
Thickness	1-5mm	
Shelf Life	12Months	
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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