# Spray Textured Anti Slip Floor Coating Adhesion Chemical Resistant MSDS 3mm

## **Basic Information**

Place of Origin: CHINA
Brand Name: CREKOAT
Certification: TDS, MSDS
Model Number: ASL-3001
Minimum Order Quantity: 500KG

• Packaging Details: Part A: 18 kg in an iron bucket, Part B: 6 kg

in an iron bucket

• Delivery Time: 5-8 working days

• Payment Terms: T/T, Western Union, MoneyGram

Supply Ability: 300, 000 kg per day







# **Product Specification**

• Features: Odorless

Name: Anti Slip Floor Coating
Materials: Industrial Epoxy
State: Liquid Coating
Pot Life: 30 Minutes
Shelf Life: 12 Months
Thickness: 1mm~3mm

Application: Brush, Roller, Spray

Highlight: MSDS Anti Slip Floor Coating,
Anti Slip Floor Coating 3mm

Anti Slip Floor Coating 3mm, Textured Floor Coating Adhesion CREKOAT





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## **Product Description**

#### Chemical Resistant Anti Slip Epoxy Floor Coating Textured Finish

#### **Product Descriptions:**

Product Name	Slip Resistant Paint
Drying time (25°C)	Touch dry≤6 hours / Hard dry≤24 hours
Impact resistance 500g steel ball (g·cm)	Pass
Wear resistance (700g / 500r)	≤0.03g
Pencil Hardness (H)	≥3
Coverage (advise 2 coats)	0.25kg/sqm per coat

#### **Quick Details:**

Our Anti-Slip Epoxy Floor Coating stands as a resilient two-part paint designed for medium to heavy-duty usage. Notably, it can be applied over existing well-bonded paint or directly onto bare concrete surfaces. Upon application, it seamlessly penetrates the surface, facilitating easier cleaning and maintenance.

The distinct feature of our Anti-Slip Epoxy Floor Coating lies in its inclusion of a separate unit of aggregate, specifically provided to be mixed into the paint. This addition creates a finely textured, slip-resistant surface, ensuring enhanced safety measures in various environments. With just two roller-applied coats, this specialized coating can withstand heavy traffic, including the rigorous movement of forklifts. Its robust formulation ensures durability and resilience in demanding settings, providing both safety and reliability.

#### Features:

- 1. Designed for medium to heavy use
- 2. It can be applied over existing well-bonded paint
- 3. Facilitating easier cleaning and maintenance
- 4. Provides a finely textured surface, ensuring slip resistance
- 5. With just two roller-applied coats, the coating can endure heavy traffic
- 6. Offers enhanced safety and reliability in various environments

#### Advantages:

Many companies chose epoxy flooring for its ease and strength. Epoxy flooring is the perfect solution 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 just 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.



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