Seamless Urethane Based Floor Paint High Traffic 3mm Concrete Floor Coating

Basic Information

Place of Origin: CHINA
Brand Name: CREKOAT
Certification: TDS, MSDS
Model Number: PU-4001
Minimum Order Quantity: 500KG

Packaging Details:
 Part A: 20 kg in an iron bucket, Part B: 5 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: High Traffic

Name: Urethane Based Floor Paint

State: Liquid Coating
Mixing Ratio: 4:1 By Weight
Pot Life: 60 Minutes
Shelf Life: 12 Months
Thickness: 1mm~3mm

Application: Brush, Roller, Spray

• Highlight: Seamless Urethane Based Floor Paint,

 $\label{thm:continuous} \textbf{Urethane Based Floor Paint High Traffic},$

3mm Concrete Floor Coating







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Product Description

High Strength Abrasion Resistant Polyurethane Floor Coating

Product Descriptions:

Product Name	Polyurethane Top Coat
Drying time (25°C)	Touch dry≤4 hours / Hard dry≤14 hours
Impact resistance 500g steel ball (g·cm)	Pass
Wear resistance (700g / 500r)	≤0.03g
Pencil Hardness (H)	≥3
Coverage (advise 2 coats)	0.15kg/sqm per coat

Quick Details:

Urethane flooring systems (also known as polyurethane flooring systems) resurface concrete floors and add color to designate walkways or other markings. They are able to provide a number of performance functions such as slip resistance, chemical resistance, and abrasion resistance. Urethane floors are also used to provide waterproofing and pitch for water drainage and are seamless solutions for hygienic protection. From an aesthetic standpoint, urethane floors can add decorative finishes and designs to both commercial and industrial spaces, with unlimited color options. Urethane floors are sought after for the protection they offer against thermal shock and thermal cycling.

Features:

- 1. Respectable odor
- 2. Superior chemical resistance
- 3. Durability
- 4. Light stable and gloss retention
- 5. Fast application
- 6. UV stability

Advantages:

PU flooring is known to have high resistance to natural chemicals, lactic acids, for instance. This property is what makes PU flooring the best option in the food processing industry because it food grade flooring. However, epoxy flooring does not have resistance towards lactic acids, and it will experience a degree of corrosion and yellowing when coming in contact. Unlike epoxy flooring, polyurethane is known to have higher UV stability. This means the flooring won't turn yellow when exposed to ultraviolet light or sunlight. This gives benefits to users since PU flooring is typically low maintenance once installed.



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