Tough PU Urethane Floor Coating Flexible UV Stability Two Component Water Based

Basic Information

Place of Origin: CHINA
Brand Name: CREKOAT
Certification: TDS, MSDS
Model Number: PU-7001
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: Fast Drying

Materials: Polyurethane For Floors

State: Liquid Coating
Mixing Ratio: 7:1 By Weight
Pot Life: 60 Minutes
Shelf Life: 12 Months
Thickness: 1mm~3mm

Application: Brush, Roller, Spray

Highlight: Tough Urethane Floor Coating,

Urethane Floor Coating Flevible

Urethane Floor Coating Flexible, PU Floor Coating UV Stability

CREKOAT





More Images





Product Description

Two Component Water Based PU Floor Coating Tough And Flexible

Product Descriptions:

Product Name	Polyurethane For Concrete Floors
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:

Polyurethane flooring is hugely popular among industrial and commercial businesses and with good reason. It's extremely durable, very strong and it looks professional. It doesn't matter on the business type or industry, a lot of people are continually choosing polyurethane flooring above anything else. Polyurethane floor sealer presents a hard wearing finish, which enhances the colour of the concrete floor. It is available in gloss or low sheen. The coating thickness and the selection of the polyurethane coating system thereby depend in each case on the application and the surface.

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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