

Aliphatic PU Urethane Floor Coating / Paint Non Chalking Non Yellowing

Part A: 20 kg in an iron bucket, Part B: 5 kg

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 500KG
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- 5-8 working days T/T, Western Union, MoneyGram 300, 000 kg per day

CHINA

CREKOAT

TDS, MSDS PU-7001

in an iron bucket



Product Specification

- Features:
- Name: • State:

• Mixing Ratio: • Pot Life:

- Non Chalking Urethane Floor Paint Liquid Coating 7:1 By Weight

- Application: • Highlight:

• Shelf Life:

Thickness:

- 60 Minutes 12 Months 1mm~3mm Brush, Roller, Spray Aliphatic Urethane Floor Coating,
- PU Urethane Floor Coating, **Urethane Floor Paint Non Chalking**





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Non Yellowing Water Based PU Floor Coating Color Retention

Product Descriptions:

Product Name	Polyurethane Concrete Floor Coating	
Drying time (25°C)	Touch dry ≤ 4 hours / Hard dry ≤ 14 hours	
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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:

Polyurethanes are also thermosetting polymers that are usually used as topcoating products on floors. The most common type is aliphatic polyurethanes as they are anywhere from 55-75% solids and dry 1-4 mils thick depending on application process. Aliphatic polyurethane's are extremely flexible and allow for good impact resistant. They are also UV stable meaning when sunlight is exposed on it they will not yellow over time like some epoxies.

Features:

- 1. Respectable odor
- 2. Superior chemical resistance
- 3. Durability
- 4. Light stable and gloss retention

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- 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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