

## Roller Polyaspartic Floor Coating Wear Resistance 100% Solids Epoxy Coating 3mm

Our Product Introduction

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### Basic Information

- Place of Origin: CHINA
- Brand Name: CREKOAT
- Certification: TDS, MSDS
- Model Number: PLS-1001
- Minimum Order Quantity: 500KG
- Packaging Details: Part A: 20 kg in an iron bucket, Part B: 20 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

**CREKOAT**



### Product Specification

- Features: Wear Resistance
- Name: Polyaspartic Floor Coating
- Materials: Polyurea Epoxy
- State: Liquid Coating
- Mixing Ratio: 1:1 By Weight
- Pot Life: 30 Minutes
- Thickness: 1mm~3mm
- Application: Brush, Roller, Spray
- Highlight: Roller Polyaspartic Floor Coating, Polyaspartic Floor Coating Wear Resistance, 100% Solids Epoxy Coating 3mm

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### More Images

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## Product Description

### 100% Solids High Build Polyaspartic Flake Floor Resin Coating

#### Product Descriptions:

Product Name	Polyaspartic Concrete Sealer
Drying time (25°C)	Touch dry≤2 hours / Hard dry≤12 hours
Viscosity (25°C), cps	Part A 200, Part B 250
Solid Content, %	100
Hardness, shore D	≥50
Coverage (advise 2 coats)	0.3kg/sqm per coat

#### Quick Details:

For environments that require abrasion-resistant concrete coatings, epoxy and polyurethane have traditionally been popular choices. However, Polyaspartic coatings have proven to be superior to them in these environments. Taber Abrasion testing revealed that Polyaspartics are almost three times stronger and more durable than epoxies. They are also stronger, more flexible, less likely to yellow from sunlight, and resistant to scratches. They are more stable, less likely to crack, won't peel, and cure quicker for a shorter time. Polyaspartics contain very few or no VOCs because they are 100% solids. This means that they are more sustainable and better for the environment.

#### Features:

1. Fast cure times with excellent adhesion
2. Low Odor, No VOC
3. Superior chemical resistance
4. Superior abrasion resistance
5. Nonyellowing and good gloss retention
6. Easy to mix 1:1 ratio by volume

#### Advantages:

The cross linking of the Polyaspartic series film in the cure makes it exceptionally tough and durable, making it four times more abrasion resistant than normal epoxy. The chemistry is based upon polyaspartic and much attention has been given to the application and installation attributes in its formulation. As a result, the Polyaspartic clear topcoat is extremely user friendly without having sacrificed the performance of the finished floor coating product. The applications for this product are almost limitless. Polyaspartic is suited for use on high-end residential flooring applications, retail floor settings with high traffic, or food service floor areas where stain resistance and cleanability are paramount.



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