

EPDM Sports Floor Coating / Paint Slipproof Synthetic Silicone PU IAAF

Basic Information

Place of Origin: CHINA
Brand Name: CREKOAT
Certification: TDS, MSDS
Model Number: SPU-001
Minimum Order Quantity: 500KG

Packaging Details:
 PU materials packed in drums, granules

packed in poly bags.

• Delivery Time: 5-8 working days

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

• Supply Ability: 300, 000 kg per day



Product Specification

• Features: Slipproof

Name: Sports Floor Coating
 Materials: Rubber Material
 State: Liquid Coating

Color: Green, Blue, Red Or Others

• Size: 12 Months

Application: Brush, Roller, Spray
 Highlight: EPDM Sports Floor Coating,

Sports Floor Coating IAAF, Sports Floor Paint Silicone PU

Product Description

IAAF Slipproof Synthetic Sports Flooring Red Colour Reclaimed Rubber

Product Descriptions:

Product Name	EPDM Running Track
Shore A	56
Rebound value%	29
Stretch value%	0.8
Ball rebound value%	98
Features	UV Resistance

Quick Details:

EPDM, a type of ethylene propylene rubber, consists of ethylene, propylene, and a small amount of non-conjugated alkadiene. It serves as a foundational material for sports surfaces.

The EPDM running track primarily comprises colorful EPDM granules and black SBR granules, providing fixed materials for sports fields. It is highly versatile, finding applications across various educational institutions at all levels, as well as professional stadiums. This includes athletics tracks, semi-circular areas, auxiliary areas, fitness paths, indoor stadium training tracks, playground surfacing roads, and both indoor and outdoor tracks.

Its adaptability and durability make it suitable for a wide range of sports and recreational areas, meeting the requirements of schools, professional arenas, and training facilities.

Features:

- 1. Non-toxic
- 2. Color options
- 3. Water proof, durability
- 4. Seamless, dustproof
- 5. Fast application
- 6. Resistant to colour fading

Advantages:

Silicon PU sport are 100% acrylic Sport surfaces Designed to provide consistent speed of play, texture.and vibrant color to any indoor or outdoor facility. Our court surfaces are resistant to fading and withstand a variety of weather conditions from ice and snow to intense heat and ultra-violet rays. The acrylic court systems can be applied on asphalt, concrete, or existing acrylic tennis court surfaces.



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