



Shock Pad EPDM Sheet High Water Permeability Shock Absorbing Rubber Floor Mat For Playground Cushioning Layer Underlay

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: TAIHUI
- Certification: HIC/CFH
- Minimum Order Quantity: 500sqms
- Price: negotiation
- Packaging Details: Packed in sheets in bags
- Delivery Time: 7-14 days
- Payment Terms: L/C,T/T
- Supply Ability: 500,000 m2 per month



Product Specification

- Material: PE Shock Pad + EPDM
- Feature: Shock Absorbing And Providing Safety
- Surface: EPDM
- Piece: 1m*1m; 1m*2m
- Safety: High
- Easy To Install: Yes
- Waterpermeability: High Permeability For Drainage
- Shape: In Sheet
- Usage: Playground; Kindergarten; Etc.
- Origin Of Country: China
- Highlight: High Water Permeability Shock Pad, Shock Absorbing Playground Shock Pad, EPDM Surface Shock Pad



More Images



Product Description

Shock Pad EPDM Sheet High Water Permeability Shock Absorbing Rubber Floor Mat

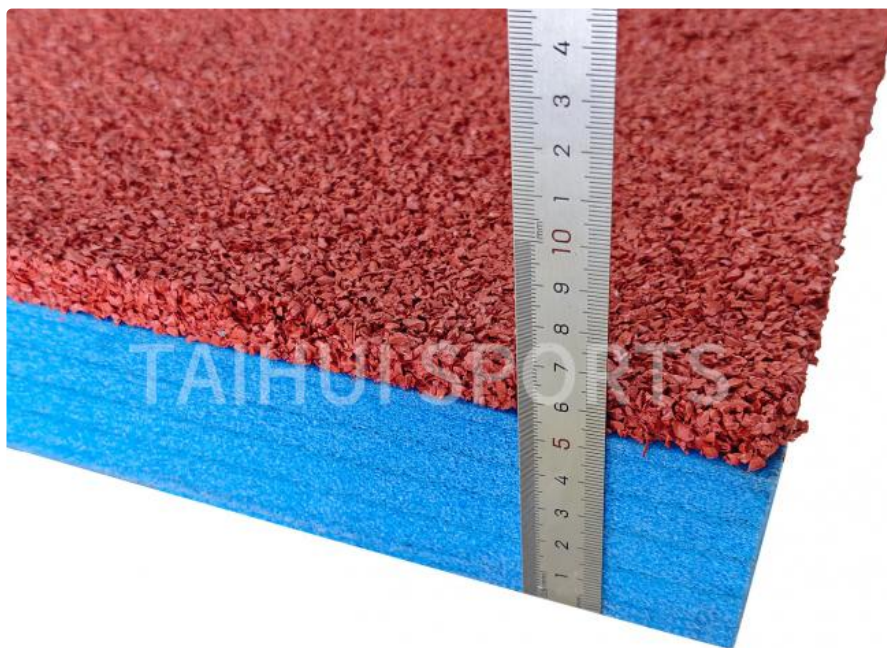
Product Specification

Product Name	EPDM Top Shock Pad for Playground
Brand	TAIHUI
Structure	Shock Pad + EPDM top
Material	PE form + EPDM
Thickness	30mm; 40mm; 50mm; 60mm; 70mm; Customized
Density	Combined Density; 30kg/m ³ ; 50kg/m ³ ; 70kg/m ³ ; etc.
Type	Sheet
Size	1m*1m; 1m*2m
Certification	HIC/CFH 1-3m
Feature	Waterproof; Fire Resistant; Durable; Easy installation; Anti-slip
Color	Blue; Green; Red; Customized
Application	Outdoor Playground; Kids' playing area; Kindergarten; etc.

Product Advantages

- Factory direct sale, OEM/ODM available
- Long service time and durable
- Quick and easy to install
- High-quality and protective performance
- Non-toxic, odorless, and environmentally friendly
- Great water permeability will not affect the performance after rainfall
- Elegant appearance and a strong sense of comfort

Product Display



About Our Company

Changzhou Taihui Sports Material Co., Ltd., founded in Changzhou City Wujin Hi-Tech Development Zone, is a high-tech enterprise dedicated to R&D and manufacturing of Eco-friendly artificial grass infill granules, artificial grass shock pads, as well as sports court bases and flooring.

With the purpose of "Creating happy sports", relying on Sichuan University and Changzhou University Town, persistent in the development of innovative materials, good relations of cooperation between schools and enterprises have been established.

We always adhere to the belief that product quality is the best solution. Now, more than ever, we insist on innovation to provide customers with the best site performance, the most secure site effects, and the most comfortable sports feeling.



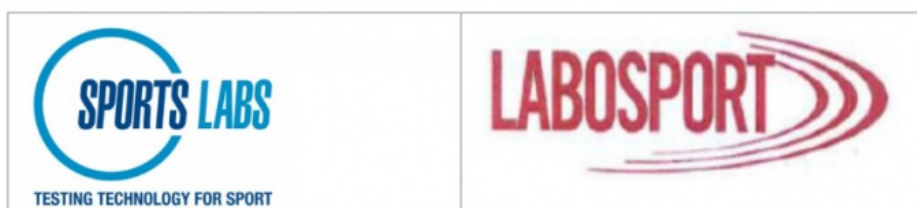
FSB Exhibition Show



Why Choose Us

- Extensive Production Experience - Specializing in shock pads and infill granules for artificial grass for over 12 years.
- Stable Quality & On-Time Delivery - Own factory ensures quality control from raw materials to production. Popular items in stock for urgent needs.
- Superior Production Equipment - Computer-controlled precision machines with regular maintenance for optimal performance.
- Customization Options - Color, length, and thickness can be customized according to customer requirements.
- High-Quality Raw Materials - Strict supplier selection ensures only premium materials are used in production.
- Comprehensive After-Sales Service - Installation support and professional consultant teams with 3500+ pitches worldwide.

Certification & Compliance



Frequently Asked Questions

Do you have your own factory?

Yes, we operate our own manufacturing facility.

Can you send me a free sample?

Yes, we provide free samples via FedEx, delivered within one week.

How many fields have you installed?

We have installed 3,500+ sports fields and 55+ FIFA-certified pitches.

What payment methods do you prefer?

We prefer Telegraphic Transfer (T/T) for international transactions.

How long is the production time?

Usually 7-14 days, quick delivery.



CHANGZHOU TAIHUI SPORTS MATERIAL CO.,LTD



13915088459



grace@taihuisports.com



shockpadunderlay.com

Building 3A-602, R&D Hub, Science&education Tower,Wujin District, China.