



UV Resistant Soccer Shock Pad For Turf Carpet Underlay For Artificial Grass Supplier of High-quality Artificial grass ShockPads

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: TAIHUI
- Certification: SGS/LABOSPORT
- Minimum Order Quantity: 1,000 M2
- Packaging Details: One roll or sheet Packed in recyclable PE bag
- Delivery Time: One week after received the deposit
- Payment Terms: T/T
- Supply Ability: 500,000 sqms per month



Product Specification

- Water Permeability: $\geq 20000\text{mm/h}$
- Temperature Resistance: -40°C To 80°C
- Maintenance: Low
- Structure: Three Layers Laminated
- Package: Each Roll In PE Bag
- Transport: 2000 Sqm In 20 Feet Container
- Size: 1.5m*50m In Roll
- Surface: Smooth
- Packing: In Roll In Recyclable PE Bag
- Water Drainage: $>20000\text{ Mm/h}$
- Application: Sports Fields, Playgrounds, Landscaping
- Material: Polyethylene Foam
- Drainage Design: Water Drainage In 4 Directions
- Usage: Safety Protection, Shock Absorption
- Installation: Easy To Install



More Images



for more products please visit us on shockpadunderlay.com

Product Description

Product Name:	Shock Pad For Artificial Grass Of High Strength Easy To Install And Move Shock Pad In Artificial Grass	Sports:	Soccer, Golf, Rugby, Hockey, Playground
Material:	Closed Celled PE Foam New Material	Size:	Tailored Length For The Field Dimension
Structure:	Made Of Three Layers	Color:	In Black And Blue Bicolor
High Light:	shock pad artificial grass , foam underlay for artificial grass		

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Why artificial turf systems need to adopt shock-absorbing pad?

1. The shock pad helps the artificial turf system provide superior resilience and impact resistance to reduce the injury which makes the artificial turf system comparable to the natural grass.
2. With shock pad underneath, the resilience and impact resistance of the artificial system can be maintained for long service life.

Athletes deserve the best playing surface available and when it comes to artificial turf sports fields you need to address three primary concerns: impact absorption, traction/stability, and dealing with the dangerously high temperatures found in the old turf systems. Join the movement and let's build a future of safe, high-performance sports fields!

Product Innovation Points

Layered compound proportion 4:6, to maximize shock absorption and minimize vertical deformation. With double-sided synchronous grooved technology, to enhance the water drainage in four directions while reducing the stress.
Cutting grooves vertically and horizontally with holes to make sure water drainage in four directions, and installation more even.
The perfect combination of rubber and resin, as rubber has strong tensile properties, which can not easily be torn during the installation
Adopting a professional ratio of composite process, both to increase the impact of absorption, but also reduce the vertical deformation.
The backing film can enhance the breaking force and it is not easy to be damaged during the installation. It also has excellent UV-resistance and Odor-resistance.

Product Advantages

Material—The perfect combination of new environmental protection resin and rubber foam, rubber has a strong tensile strength and softness, which ensure the strong elasticity and softness brings sense of comfort at the same time. The UV resistant film brings the long service life for the shock pad which is more environmentally friendly, no odor.

Tensile strength—Three-layer structure and characteristics of rubber makes the shock pad with the strong tensile strength, which will protect the product from deformation and damage during the installation. Tensile strength of one-time forming process product is poor.

Cost—Our shock pad can be installed directly on the water stabilized base, and then covered by artificial turf, which helps to save the cost of concrete or asphalt base. Artificial grass pile height 40 mm filled with quartz sand and granules, whose overall cost is lower than the traditional grass pile 50mm without any infill.

Test Certifications



SGS

LABOSPORT



Our Workshop



Project Display





We are committed to serve the global market, who is undoubtedly the most advanced plant among the industry

- ² Modern logistics system
- ² Strict purchasing control
- ² Secure storage environment
- ² Extensive capabilities
- ² Professional production line
- ² First-class environment
- ² Automatic packing production line

FAQ

1. Q: Can I order sample?

A: Yes, we accept sample for trial order.

2. Q: What's the delivery time?

A: It usually takes about 10 days. But the exact delivery time is different for different order quantity.

3. Q: Can I use my logo on the product?

A: Yes, we can make the customers' logo on the package

5. Q: What is payment

A: T/T or L/C.

We manufacture shock pad underlay and TPE rubber granule infill to support artificial turf pitch for sports and landscaping. Trust we will support you by excellent quality and friendly price. Our products will make your artificial turf pitch safe and fantastic!

Welcome for any inquiry.



CHANGZHOU TAIHUI SPORTS MATERIAL CO.,LTD



13915088459



grace@taihuisports.com



shockpadunderlay.com

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