## CHANGZHOU TAIHUI SPORTS MATERIAL CO.,LTD shockpadunderlay.com

## Patterned Pad Artificial Grass For Football Field 30/50/70 Density And 3000 **Mm/hr Water Drainage**

#### **Basic Information**

. Place of Origin: **CHINA** 

Brand Name: **TAIHUI SPORTS** 

FIFA · Certification: Model Number: TP2510R Minimum Order Quantity: 1000 In PP bag Packaging Details: Delivery Time: 7-10 days Payment Terms: T/T

Supply Ability: 300000square Meters Per Month



### **Product Specification**

• Design: Special Grooved Design

Safe For Children:

Package: One Roll In Recyclable PE Bag

30/50/70 Density: Usage: Sports Field

Shock Absorption: 35%

• Material: Polyethylene Foam

Yes Waterproof:

• Water Drainage: 3000 Mm/hr Uv Resistance: Excellent Weather Resistance: Excellent

Highlight: Patterned Pad Artificial Grass, 70 Density Artificial Grass



#### More Images





Product Description
Basic Info.
Model NO.
TP2510R
Thickness
8mm~20mm
Shock Absorption Rate
>35%
Color
Red/Customized
Installation Ways
Fixed
Usage
Outdoor, Indoor
Durable Years
20 Years
Feature
Waterproof
Material
Polyethylene
Function
Protection
Width
1.5m
Length
Customize
Transport Package
Rolls in PP Bag
Trademark
OEM
Origin
China
Production time
7 days

**Product Description** 

2025 Wholesale Artificial grass New Patterned Pad for Football Field

#### 1.DESCRIPTION

**Artificial turf** polyethylene Shock Pad 100% Eco-Friendly

Non-toxic Odorless

A. Double High-Temperature Molding for **Enhanced Durability** 

The product undergoes a secondary hightemperature molding

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process, resulting in stronger load-bearing capacity and better elasticity.

Resistant to flattening or loss of elasticity, significantly extending its lifespan and reducing long-term costs.

#### B. High-Temperature Molding Ensures Safety and Eco-Friendliness

During the hightemperature molding process, VOCs (Volatile Organic Compounds) are fully evaporated, ensuring the product is free from harmful substances such as hormones, carcinogens, and heavy metals.

Safe for human health and compliant with environmental and safety standards.

# C. Innovative Structural Design for Superior Stability

Features a unique structural design with exceptional tensile strength and flatness.

Effectively minimizes bulging caused by thermal expansion and contraction, ensuring long-term flatness and aesthetics of the field.

#### D. Triangular Wave Diamond Friction Surface for Enhanced Stability

The contact surface is designed with a triangular wave diamond pattern, significantly increasing friction between the turf and the underlay.

Effectively reduces wrinkling and cracking caused by thermal expansion and contraction, extending the lifespan of the turf.





### 2.SPECIFICATIO

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Product Name	New Patterned Shock Pads For Artificial Grass /Turf
Material	Polyethylene
Thickness	8mm~20mm
Density	30/50/70
Color	Red or as your requirements
Shock Absorption	≥35
Drainage holes	As your required shape and size
Width	1.5m
Length	As your requirements
Package	In PE bag
Usage	Main: Sports field(football field rugby field hockey field baseball field and ect on ) Others: Kindergarten,playground, courtyard, amusement place, residential decoration, roof paving



## 3.Project





**4.PACKAGE** 





## 5.Company

