



10mm Thickness FIFA Quality Football Shock Pad for Sports Turf

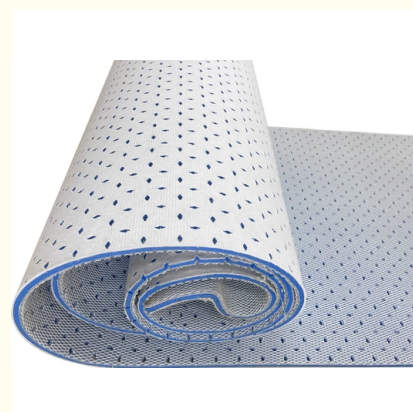
Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: TAIHUI
- Certification: FIFA
- Model Number: T2510NG
- Minimum Order Quantity: 100
- Packaging Details: In PP Bag
- Delivery Time: 7 work days
- Payment Terms: T/T
- Supply Ability: 100000



Product Specification



More Images



Product Description

Product Description

Our shock pad features exceptional handling and installation convenience, being lightweight for easy transportation while allowing simple cutting and bonding. The non-absorbent surface maintains consistent performance in all weather conditions, with precision-trimmed edges ensuring accurate seam welding. Its advanced drainage system prevents expansion/contraction, guaranteeing dimensional stability. The durable construction resists rotting and crumbling for extended lifespan, with a flat surface capable of supporting heavy machinery movement. As an eco-friendly, non-toxic solution, it delivers long-term consistent shock absorption to maintain optimal sports performance over time.





Product Installation





About us

Jiangsu Taio Sports Industry Co., Ltd. is an integrated sports enterprise that combines manufacturing, operations, and investment under one umbrella. We take pride in our two flagship brands: "TAIHUI" for premium artificial turf systems and "CHANGYU" for high-performance sports flooring solutions. Our comprehensive services encompass complete sports facility development - from initial design to final construction - complemented by professional event management capabilities. Committed to innovation, we strategically invest in cutting-edge sports technologies, particularly in advanced materials, intelligent sports equipment, and AI-powered solutions, fostering progress throughout the sports sector through both financial investments and equity partnerships.



CHANGZHOU TAIHUI SPORTS MATERIAL CO.,LTD



13915088459



grace@taihuisports.com



shockpadunderlay.com

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