

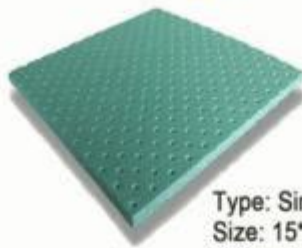


**MESK**

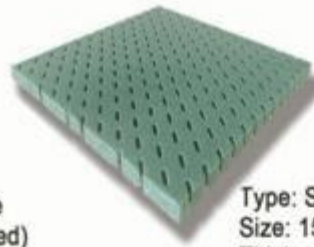
**Shock Pad For Elastic Force**



## Standart type



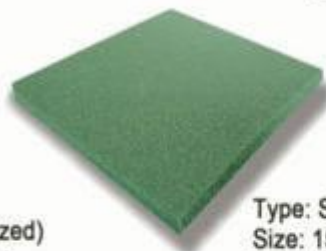
Type: Single round hole  
Size: 15\*36m(customized)  
Thickness: 8/10/12mm  
Density: 30/40/50/70



Type: Single hole  
Size: 15\*36m(customized)  
Thickness: 8/10/12mm  
Density: 30/40/50/70



Type: Twelve hole  
Size: 15\*36m(customized)  
Thickness: 8/10/12mm  
Density: 30/40/50/70



Type: Solid  
Size: 15\*36m(customized)  
Thickness: 8/10/12mm  
Density: 30/40/50/70

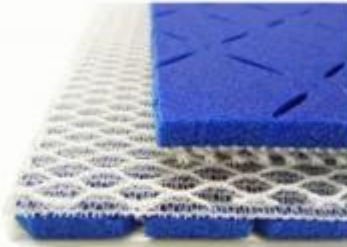
## Delivery



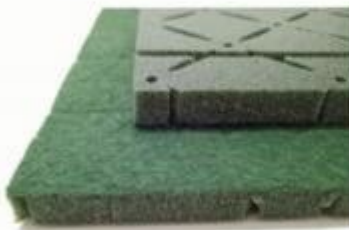
## Installation



## Feature type



Type: FL-SP1  
Thickness:10mm  
Width:1.52 meters  
Length:customized  
*5mm nylon elastic layer+5mm PE top surface  
Shock absorption performance is the best*



Type: FL-SP2  
Density:30/50/70  
Thickness:10mm  
Width:1.52 meters  
Length:customized  
*Top layer with PP base fabric,anti-static design*

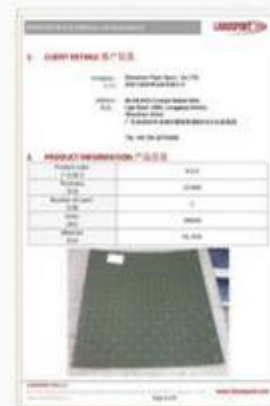


Type: FL-SP2  
Density:30/50  
Thickness:10mm  
Width:1.52 meters  
Length:customized  
*Unique design insure the fast drainage from top and bottom layer*



Type: EPP(Expanded Polypropylene) Foam Shock pad  
Density:20/30    Szie:1000\*1200\*22mm  
Weight: 380g/pcs(density :20g/L) 580g/pcs(density: 30g/L )  
*Can be recycled and is naturally biodegradable without causing white pollution.*

## Project & Certificate



## Feature

- Anti-slip
- UV resistant
- Environmental Friendly
- Easy installation
- Excellent shockproof capabilities
- Special locking tabs
- Effective in all weather and climate

## Application

- Soccer fields
- Hockey court
- Playgrounds