

TurfX

Train in style with this extremely durable turf system! The high pile turf is a 37mm system comprised of a 25mm turf wear layer field united to a 12mm ShockPad (25mm/12mm). The thatch support system of this product eliminates the need for infill making it the perfect indoor training turf.

ShockPad is also available in 8mm & 10 mm with total surface height equaling 33mm & 35mm respectively.

MARKETS

- Fitness
- Student Rec
- Sports

APPLICATIONS

- Functional Training
- Fields
- Group / Dance


BENEFITS

- Shock absorbant
- No infill needed
- Custom logos and designs

PRODUCT INFORMATION

Nominal Dimensions:

Available as a standard in rolls. Talk to your local agent to determine availability, pricing, minimums, and lead times.



-  37mm x 15' wide x custom cut length rolls
- Other available options:
ShockPad: 8mm x 48" wide (33mm)
10mm x 48" wide (35mm)

Color Options:

[Click here to view colors](#)

THE NRG FACTOR

NRG =

-  **60.4%** Force Reduction
Absorption of impact energy
-  **34.0%** Energy Restitution
Useful return of impact energy



Safety



Ergonomics



Acoustics

TECHNICAL DETAILS

Performance Criteria	Test Standard	Typical Results
Tuft Bind	ASTM D1335	> 8 lbs
Tear Strength Average	ASTM D5034	> 200 lbs
Lead Content	ASTM D2765	< 50 ppm
Total Yarn Linear Density	ASTM D1577	12,240 Denier
Yarn Breaking Strength	ASTM D2256	> 19 lbs
Yarn Melting Point	ASTM D7138	248°F
Flammability	ASTM D2859	Pass
Coefficient of Friction	ASTM D2047	0.35
V.O.C. Compliant	ASTM D5116	Pass
Chemical Resistance	ASTM F925	Pass
Resistance to Heat	ASTM F1514	$\Delta E > 0.8$
G-Max	Clegg	0.94
Vertical Deflection/Deformation	Deltec	7.3mm

