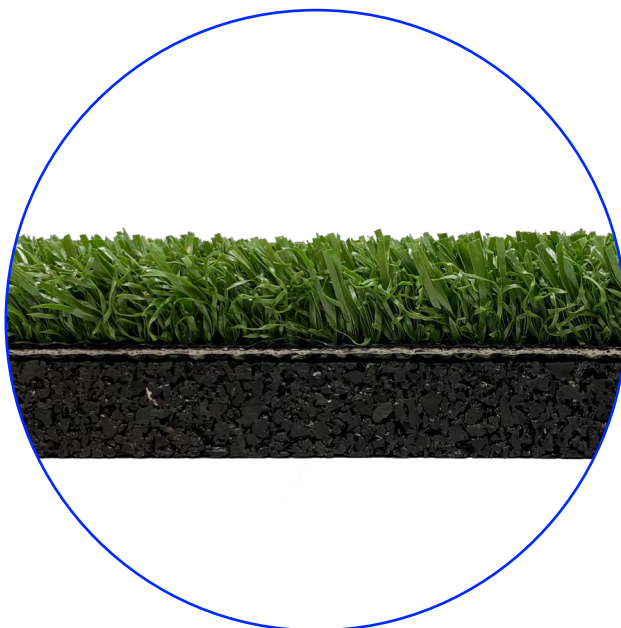


FlexTurf Monster

Indoor / Outdoor Training & Recreational Field Turf

FlexTurf Monster features a polyethylene turf surface layer that is field united to a 10 or 15mm vulcanized composition rubber (VCR) ShockPad. Customize your turf surface layer with lines, logos, and 7 different colors. FlexTurf Monster creates the ultimate, safe and ergonomic training surfaces for indoor or outdoor use.



Product Attributes

- **15mm Pile Height Polyethylene FlexTurf Surface Layer**
Provides excellent durability, playability, and comfort for body contact points
- **10 or 15mm Field United VCR Monster ShockPad**
Upcycled VCR provides exceptional force reduction, mitigating the force of impacts on the athlete's body

Nominal Dimensions

Available as a standard in rolls plus a field united ShockPad. Talk to your local sales rep to determine availability, pricing, minimums, and lead times.



FLEXTURF
15mm x 15' (4.57m) x custom length

+ (FIELD UNITED)



MONSTER SHOCKPAD
10mm: (.39") x 48" (1.22m) x 25 LF (7.62m)
15mm: (.59") x 48" (1.22m) x 25 LF (7.62m)

=



FLEXTURF MONSTER SYSTEM
25 or 30mm thick

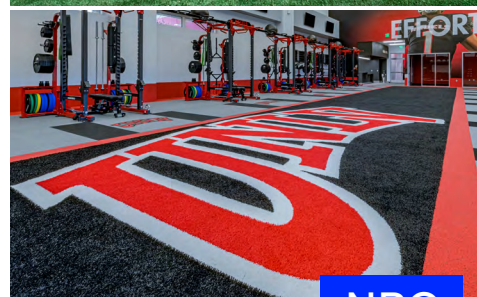
Applications

- Functional Training
- Fields
- Indoor or Outdoor

Studded cleats cannot be worn on FlexTurf Monster

Benefits

- Extreme shock absorption
- Custom lines & logos available
- No infill needed
- Comfortable for body contact points
- Indoor or outdoor



NRG

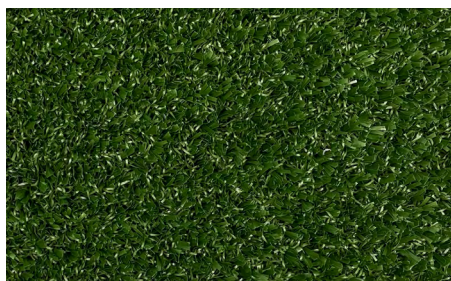
10mm 15mm

Force Reduction: 53.0 | 55.0%
Absorption of impact energy

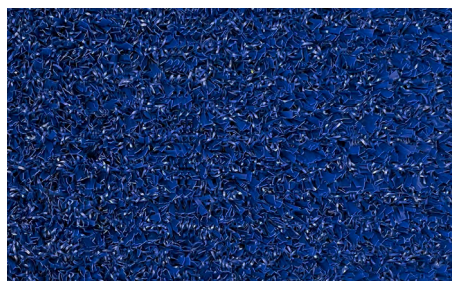
Energy Restitution: 32.7 | 35.3%
Useful return of impact energy

Typical Deltec Field Tester Results

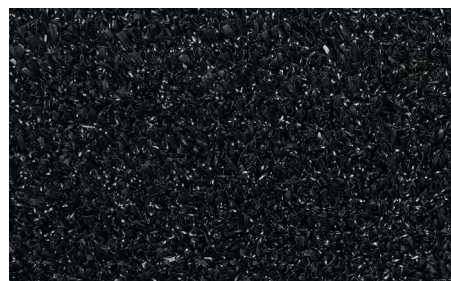
Color Swatches



Green



Royal Blue



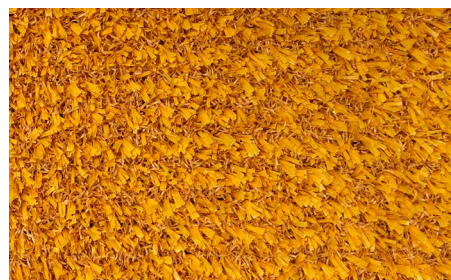
Black



Gray



Red



Yellow



White

Technical Details

Performance Criteria	Test Standard	Typical Results 10mm ShockPad	Typical Results 15mm ShockPad
Force Reduction	Deltec Field Tester	53.0%	55.0%
Energy Restitution	Deltec Field Tester	32.2%	35.3%
Vertical Deformation	Deltec Field Tester	8.1mm	7.9mm
G-Max	Clegg	70	59
Tufted Pile Height		.59"	.59"
Pill Test/Flammability	ASTM D2859	Pass	Pass
Coefficient of Friction	ASTM D2047	> 0.8	>0.8

*Tested on a 6" concrete slab with no ceiling.