

RageTurf Motivate & Rally

The Ultimate Functional Training Turf

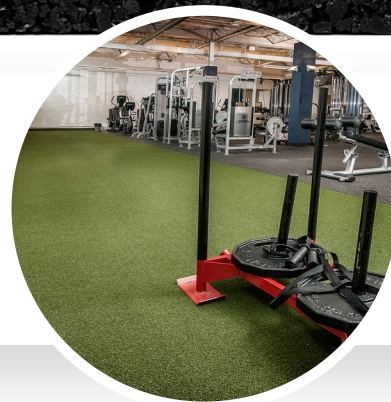
BUILT ON
itsTRU®
TECHNOLOGY

PRODUCT ATTRIBUTES

- **12mm Pile Height Polyethylene RageTurf Surface Layer**
Provides excellent durability and can withstand the use of weighted training sleds and other functional training equipment
- **5mm Factory Fusion-Bonded VCR Motivate Base Layer**
Upcycled VCR provides ergonomic support to the athlete
- **12mm Factory Fusion-Bonded VCR Rally Base Layer**
Upcycled VCR provides superior ergonomic support to the athlete with high force reduction and the proper balance of energy restitution



RageTurf features a dense, textured polyethylene surface layer fusion bonded through patented itsTRU® technology to either a 5mm [Motivate] or 12mm [Rally] vulcanized composition rubber base layer. While too abrasive to fall or dive on, this consistent and tight surface is ideal for all footwork drills and sled work. Available in 4 colors, RageTurf Motivate & Rally can handle the weight drop of moderate free weights, making it ideal for functional training.



APPLICATIONS

- Functional Training
- Retail

BENEFITS

- No infill needed
- Can withstand the use of sleds
- Ergonomic
- Acoustic
- Durable
- Portable / Easy to Install
(Rally - Interlocking Tiles)

NOMINAL DIMENSIONS

Available as a standard in rolls and interlocking tiles. Talk to your local sales rep to determine availability, pricing, minimums, and lead times.



Motivate: 17mm (12mm + 5mm) x 72" (1.83m)

Rally: 24mm (12mm + 12mm) x 72" (1.83m)



Rally: 24mm (12mm + 12mm) x 23" x 46"

NRG =



Force Reduction: 30.8% | 47.1%
Absorption of impact energy



Energy Restitution: 46.6% | 41.0%
Useful return of impact energy

Typical Deltec Field Tester Results

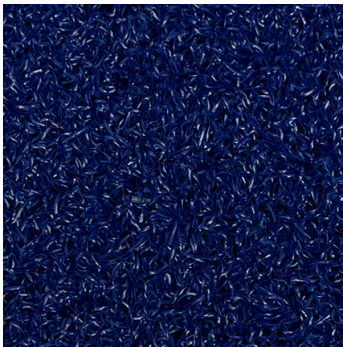


RageTurf Motivate & Rally

COLOR SWATCHES



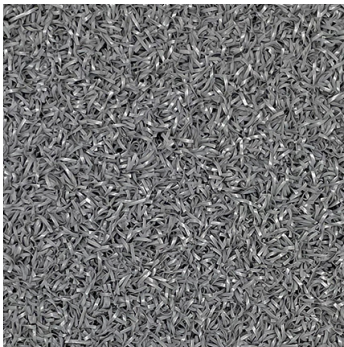
Green



Royal Blue



Black



Gray

TECHNICAL DETAILS

Performance Criteria	Test Standard	Typical Results	
		Motivate	Rally
Force Reduction	Deltec Field Tester	30.8%	47.1%
Energy Restitution	Deltec Field Tester	46.6%	41.0%
Vertical Deformation	Deltec Field Tester	3.8mm	4.9mm
G-Max	Clegg	192	84
Tufted Pile Height		.47"	.47"
Flammability - Pill Test	ASTM D2859	Pass	Pass
Coefficient of Friction	ASTM D2047	>0.8	>0.8