

RageTurf dBTile

Fitness Surfacing

RageTurf dBTile (decibel) features a dense, textured polyethylene surface layer factory fusion bonded to a molded vulcanized composition rubber base. While too abrasive to fall or dive on, this consistent and tight surface is ideal for all footwork drills and can be used with Performance dBTile. This 2-foot by 2-foot by 2.5-inch molded tile is designed for areas where extreme durability and ultimate sound and shock absorption are required. RageTurf dBTile mitigates the shock and sound resulting from weights being released onto its surface by absorbing impact.



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Product Attributes

- **12mm Pile Height Polyethylene Turf Surface Layer**
Provides excellent durability and slip resistance
- **2.5mm Molded Vulcanized Composition Rubber Base Layer**
Upcycled VCR provides ergonomic support to the athlete

Nominal Dimensions

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



75.5mm x 24" (0.61m) x 24" (0.61m)



ADA Ramp:
64" (1625mm) x 30" (762mm)
Thickness: 2.5" (63.5mm)



Reducers:
8" (203mm) x 48" (1.22m)
Thickness: 2.5" (63.5mm)



Quad Blok:
17mm x 8" x 8"
Adhesive = 1 Tube / 10 Quad Bloks



Applications

- Functional Training
- Free Weights
- Therapy / Rehab

Benefits

- Durable
- Sustainable
- Easy to maintain
- Slip-resistant
- Easy installation with Quad Blok installation system

NRG



Force Reduction: 71.3%
Absorption of impact energy



Energy Restitution: 39.8%
Useful return of impact energy

Typical Deltec Field Tester Results

Color Swatches



Green

Technical Details

Performance Criteria	Test Standard	Typical Results
Force Reduction	Deltec	71.3%
Energy Restitution	Deltec	39.8%
Vertical Deformation	Deltec	8.5mm
G-Max	Clegg	43
Tufted Pile Height		.47"
Pill Test/Flammability	ASTM D2859	Pass
Coefficient of Friction	ASTM D2047	0.87 (dry)

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