Performance UltraTile

Rubber Tiles for Ultimate Durability

PRODUCT ATTRIBUTES

- 2.5mm Vulcanized Composition Rubber (VCR) Surface Layer Provides excellent durability and slip resistance
- 1" Molded VCR UltraTile Base Layer* Upcycled VCR molded base layer provides extreme shock absorption and subrate protection.

*Installed using Ecore's Quad Blok installation system. Quad Bloks allow the flooring system to float and the tiles to be installed in conjunction with RageTurf UltraTiles.

Performance UltraTile[®] is designed with a patented "ultra" highdensity surface layer on a molded base. This 24-by-24-by-1-inch modular tile offers enhanced impact absorption and substrate protection in moderate to extreme weight drop applications.

APPLICATIONS

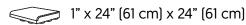
- Selectorized Strength
- Free Weights
- Cardio
- Olympic Style Lifting
- Functional Training
- Childcare / Playzones
- K-12 / Higher Education
- Outdoor (must be fully adhered)

BENEFITS

- Durable
- Sustainable
- Easy installation with Quad Blok installation
- system
- Ease of maintenance
- Slip-resistant
- Custom logos available

NOMINAL DIMENSIONS

Available as a standard in $24" \times 24"$ tiles. Talk to your local sales rep to determine availability, pricing, minimums, and lead times.



Quad Blok: 1/2" H x 4 3/4" x 4 3/4" Adhesive = 1 28oz Tube / 40 Quad Bloks



Force Reduction: 50.2% Absorption of impact energy

Energy Restitution: 47.9% Useful return of impact energy

Typical Deltec Field Tester Results





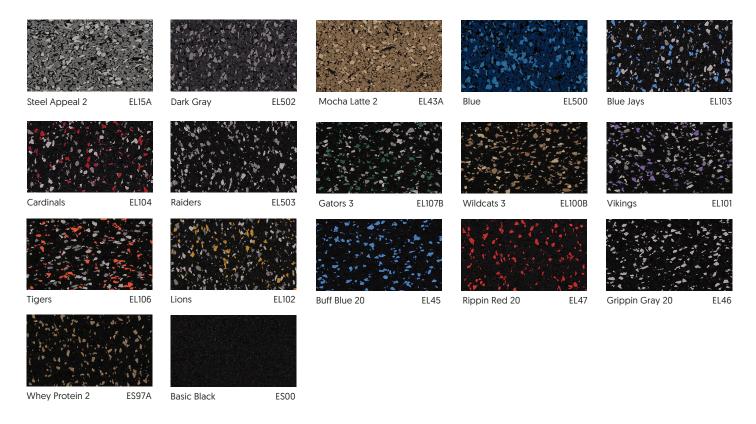




ecore

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COLOR SWATCHES



TECHNICAL DETAILS

Performance Criteria	Test Standard	Typical Results
Static Load Limit	ASTM F970	0.00" (@400 psi)
Coefficient of Frcition	ASTM D2047	> 0.9
FloorScore	CA 01350	Certified
Abrasion Resistance	ASTM D3389	<1g, 1,000 cycles
Pill Test / Flammability	ASTM D2859	Pass
Impact Insulation Class (IIC)*	ASTM E492	56
Delta IIC*	ASTM E2179	27
Delta IIC*	ASTM E2179	27

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