

Sales Data Sheet

Everlast SmashTile

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. In strength and fitness environments, SmashTile will sustain the repeated abuse of extreme weights without dimpling, tearing, or fading. Similarly, SmashTile eliminates the shock and sound resulting from large weight being thrown onto its surface by absorbing it.

Applications

Strength Equipment Light Weights Moderate Weights Extreme Weights

Product Options

Sizes:



2.5" x 24" (61cm) x 24" (61cm)

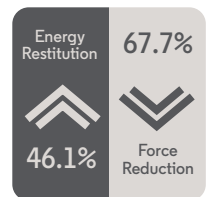
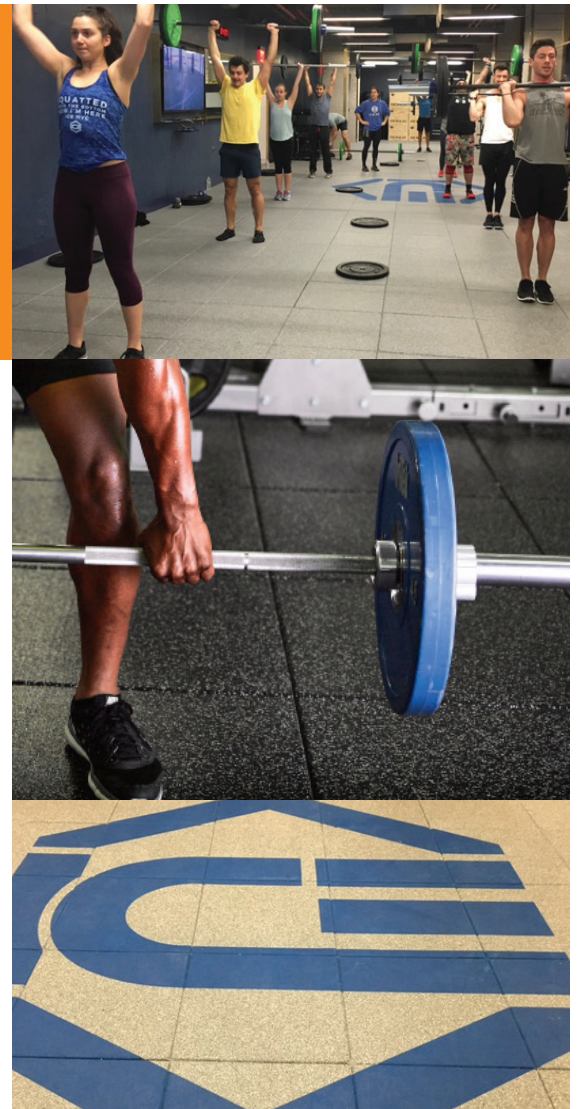
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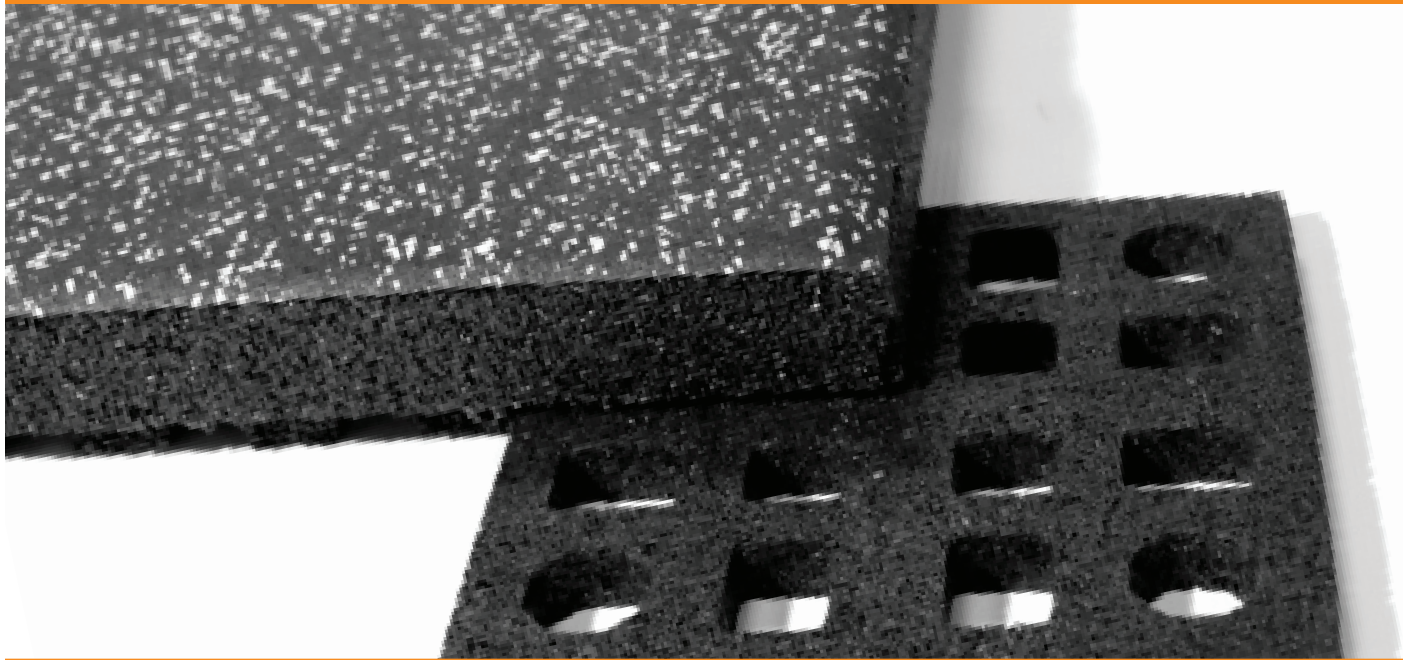
Technical Details

| Performance Criteria | ASTM Standard | Typical Results |
|-----------------------------|------------------|---|
| Tile Standard Tolerances | Manufacturer | Width: $\pm 1/8$ -inches |
| | | Thickness: $\pm 1/8$ -inches |
| Tensile Strength | ASTM D412 | 300 lb/in ² min. (2.1 MPa)** |
| Tear Resistance | ASTM D624, Die C | 95 lbs./in (16.6 kN/m)** |
| Coefficient of Friction | ASTM 2407 | 0.9 |
| Noise Reduction Coefficient | ASTM C423 | 0.25 |
| Impact Insulation Class* | ASTM E492 | 59 |
| Delta IIC* | ASTM E2179 | 29 |
| Abrasion | ASTM D3389 | 250 mg loss** |
| Flammability | ASTM D2859 | Pass |

*on concrete slab

**surface layer, only





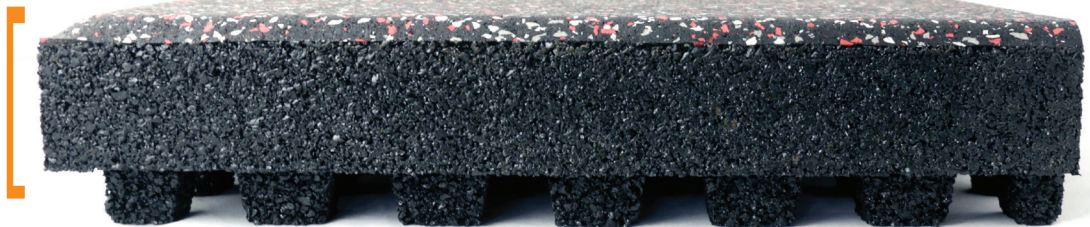
Quad Blok

SmashTile uses Ecore's Quad Blok interlocking system, which offers reliable easy-down / easy-up installation.

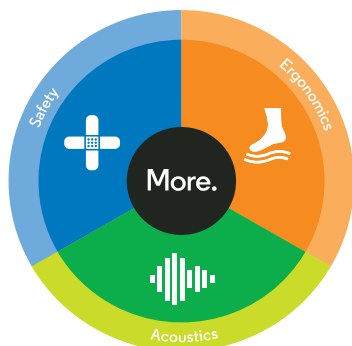
Benefits

Wear Layer: Slip resistant, colors/logos, force distribution

2.5" space for low frequency isolation



Improved footed formula to stand up to heavy weight impacts. Rubber pedestals promote spring-like response to impact.



Can a floor do more? Yes.

At Ecore, we are building our company and the products we offer based on the simple notion that floors should elevate beyond current expectations. Our energy is focused on the interaction between people and the surface. We engineer performance well beyond industry standards related to

acoustics, ergonomics and safety. Harvesting the unique power from a myriad of waste streams, Ecore creates products that align—substantial force reduction with a balanced amount of energy return to create dynamic surfaces that are catered to the individual and the application.