

### TerraFit® – EXTREME CORNERS

#### ABOUT

Extreme edges are designed to make the transition from a tiled floor to an adjoining surface easier and safer. Comfort, resistance and anti-slip surface with maximum durability and long lasting for commercial and home gyms. Made of Natural and Styrene-Butadiene Rubber (NR-SBR) Vulcanized, via a curing process in which the rubber's elastomers harden in response to heat and sulfur.



#### PERFORMANCE ATTRIBUTES

- Compatible with most floor finishes.
- Fast installation.
- Natural elasticity reduces noise.
- Antistatic
- Dense and sturdy
- Crack isolation membrane protects ceramic tile, porcelain and stone tile

#### DIMENSIONS

- Size: 100cm x 100cm
- Thickness (mm): 15
- Standard Tolerances : Width: +/- 3 mm  
Length: +/- 3mm  
Thickness: +/-2mm

#### MATERIAL

- 100% NR-SBR in black color variation.

#### TECHNICAL DATA

PROPERTY	TEST METHOD	UNITS	TEST RESULTS
Dimensional Stability	AS 2498.6	+/-1mm (23 to 70°C)	<1.0mm
Duro – Shore Hardness	ASTM D2240-97	Shore A	60+/-5
Tensile Strength	ASTM D412-98a	Mpa	Min 3
Elongation at tear	ASTM D412-98a	%	Min 250
Compression Set (70°C/22h)	ASTM D395-98	%	35 Max
Abrasion Loss	ASTM D5963	mm <sup>3</sup>	200 Max
Specific Gravity	ASTM D792	g/cm <sup>3</sup>	1.3+/-0.05

Working temp: Up to 70°C

Good Abrasion Resistance

\*The values & properties stated above are carried out in our lab for the component used in the production. However, they do not constitute a guarantee for a specific product feature & do not establish a legal contract

#### CERTIFICATIONS



#### CONTACT

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