



VelocityRoll[®] & VelocityTile[®]



VelocityRoll[®] & VelocityTile[®]

VelocityRoll[®] & VelocityTile[®] are premium marble-pattern vulcanized rubber sports surfaces. Known for their comfort, durability, and toughness, these surfaces offer a low-maintenance, non-porous solution for a wide range of athletic environments.

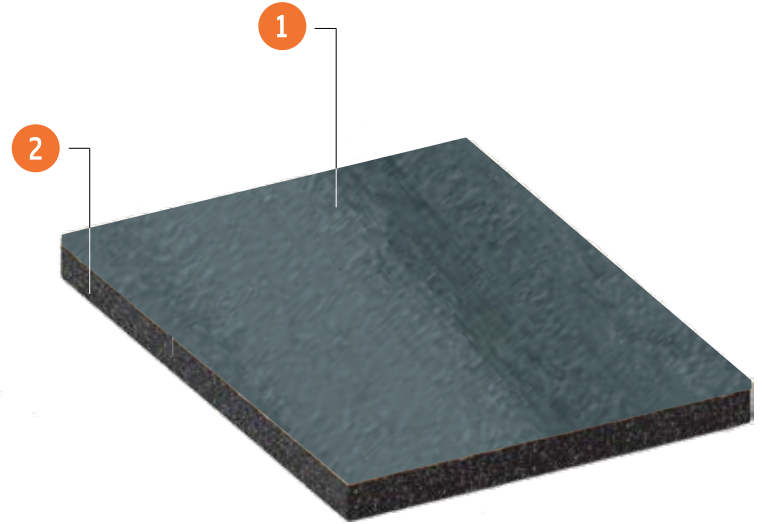
Designed to support athletes and fitness enthusiasts alike, VelocityRoll[®] & VelocityTile[®] provide dependable grip and absorb sound during workouts, helping maintain a more controlled, welcoming environment.

With exceptional elasticity, VelocityRoll[®] & VelocityTile[®] deliver consistent support during demanding workouts while returning energy to the user and enhancing comfort underfoot.

Engineered for weight training environments.



- 1 Durable Rubber Marble Look Surface Layer**
- 2 Impact Resistant Core Layer**



Description:

VelocityRoll[®] & VelocityTile[®] rubber weight room surface is available in 6mm, 8mm, and 10mm thickness.

VelocityRoll[®] is available in 4' wide rolls.

VelocityTile[®] is available in 1 meter x 1 meter tiles (3.28' x 3.28').

Technical Data

		6mm, 8mm, 10mm
Elongation at Break	ASTM D412	>300%, >300%, >300%
Tensile Strength	ASTM D412	>300 psi, >300 psi, >300 psi
Hardness of Full Layer	ASTM D2240	60±5, 60±5, 60±5
Abrasion Resistance (H18, 1KG, 1000cycles)	ASTM D3389	<0.8g, <0.8g, <0.8g
Friction	ASTM E303	>105, >105, >105
Fungi Resistance	ASTM G21-15	Level 0, Level 0, Level 0
Resistance of Chemicals	ASTM F925	No Change, No Change, No Change
Resistance of Indentation	EN1516	<0.4mm, <0.4mm, <0.4mm
Resistance to Impact	EN1517	No Damage, No Damage, No Damage
Color Heat Stability	ASTM F1514	Compliant, Compliant, Compliant
Color Light Stability	ASTM F1515	Compliant, Compliant, Compliant
GREENGUARD Certification	GREENGUARD	Compliant, Compliant, Compliant
GREENGUARD Gold	GREENGUARD	Compliant, Compliant, Compliant
REACH SVHC Items	REACH	Compliant, Compliant, Compliant

Standard Colors:



Please refer to the color selection chart for corresponding color numbers.