

Product Sales Sheet

Training Ground with Nike Grind RubberX

Designed to outperform your heaviest lifter, the RubberX system features a dense rubber surface, a 2.5mm wear layer engineered with an 8mm base layer, that is then field united to a 10mm SmashPad. The result is a 20.5mm system that reduces the transmission of heavy impacts, in both body and sound associated with strength training.



Markets

- Fitness
- Sports
- Student Rec

Applications

- Cardio
- Light Weights
- Moderate Weights
- Extreme Weights
- Strength Equipment
- Functional Training
- Extreme Functional Training

Benefits

- Provides excellent force reduction
- Sound absorbent
- Available in multiple colors



Product Options

Size:

RubberX is a 20.5mm system that features a vibrant 2.5mm wear layer engineered with 8mm base layer, which is field united with the 10mm SmashPad, an underlayment featuring performance rubber and Nike Grind. Nike Grind is a high functioning raw material harvested from recycled athletic shoes and Nike's manufacturing footwear by-product.

Available as a standard in rolls.

Talk to your local agent to determine availability, pricing, minimums, and lead times.



20.5mm x 48" wide rolls x custom cut lengths

Color Options:

- See website for colors.



Technical Details

Performance Criteria	Test Standard	Typical Results
Static Load Limit	ASTM F970	
Coefficient of Friction	ASTM D2047	> 0.8
VOC Compliant	ASTM D5116	Yes
FloorScore	CA 01350	Certified
Abrasion Resistance	ASTM D3389	<1g, 1000 cycles
Pill Test	ASTM D2859	Pass
Standard Vertical Deformation	ASTM F2772	3.07mm
Surface Effect Slip Resistance	ASTM F2772	98 BPV
Ball Rebound	ASTM F2772	97.8%
Force Reduction	ASTM F2772	39.3%
Impact Insulation Class*	ASM E492	
Delta IIC*	ASTM E2179	

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



41.9%

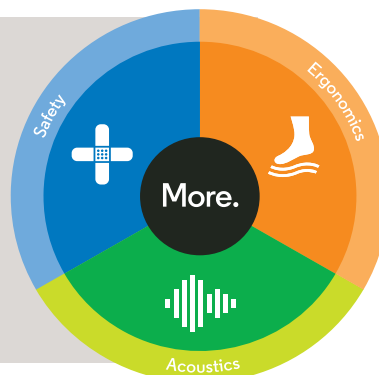
Force Reduction
Absorption of impact energy



43.0%

Energy Restitution
Useful return of impact energy

Values based on Deltec Test



Can a floor
do more?
Yes.