Sales Data Sheet

Training Ground with Nike Grind RubberX

Designed to outperform your heaviest lifter, the RubberX system features a dense rubber surface field united to a SmashPad. The components of this system perform together to drastically reduce the transmission of heavy impacts, in both body and sound vibrations associated with strength training. RubberX is available in ten vibrant colors to boast your team pride.

Applications

Cardio Strength Equipment

Light Weights Functional Training

Moderate Weights Extreme Functional Training

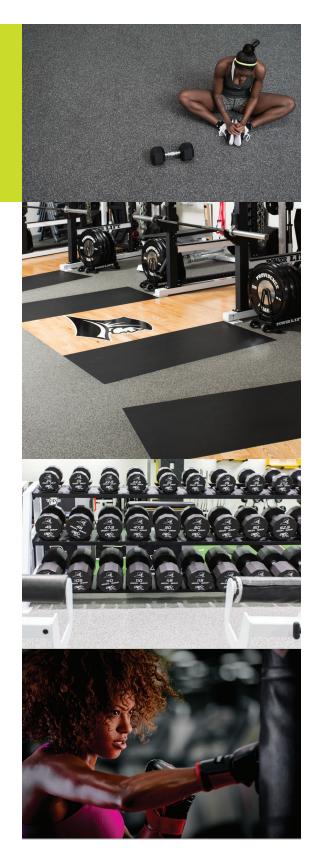
Extreme Weights

Product Options

Sizes: 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.



20.5mm x 48" wide rolls x custom cut lengths





Technical Details

Performance Criteria	ASTM Standard	Typical Results
Tensile Strength	D412	300 pounds per square inch
Flexibility 1/4" mandrel	F137	Pass
Coefficient of Friction	D2047	>0.8
V.O.C Compliant	D5116	Pass
Color Stability	F1515	ΔE<0.8
Chemical Resistance	F925	Pass
Abrasion Resistance	D3389/EN649	< 1g, 1,000 cycles
Resistance to Heat	F1514	ΔE<0.8
Flammability (Pill Test)	D2859	Pass
G-Max	Clegg	145
Vertical Deflection/ Deformation	F2772	Pass - 3.07mm
Surface Effect Slip Resistance	F2772	Pass - 98 BPV
Ball Rebound	F2772	Pass - 97.8%
Force Reduction	F2772	39.3%





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.

