

Training
Ground



ecore™



Products from the athlete... returning for the athlete.

We are dedicated to performance. Our innovative Training Ground with Nike Grind line of surfacing uses retired athletic shoes to create sustainable flooring solutions that support the ultimate level of athletic training. Because you only get out of it what you put into it.

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Ground



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TurfX



Train in style with this extremely durable turf system featuring SmashPad. The high pile turf is customizable, with options for logos, agility drills, or other designs, and is available in seven different colors. The thatch support system of this product eliminates the need for infill, making it the perfect indoor training turf.

Why

- Custom logos & designs
- Shock absorption
- No infill needed

Options

- TurfX is a 35mm system comprised of a 25mm turf wear layer field united to a 10mm Nike Grind SmashPad (25mm/10mm).
- Turf: 35mm x 15' wide rolls x custom cut lengths.
- SmashPad: 10mm x 4' wide roll x custom cut lengths.

Applications



Turf/Fields



Functional Training

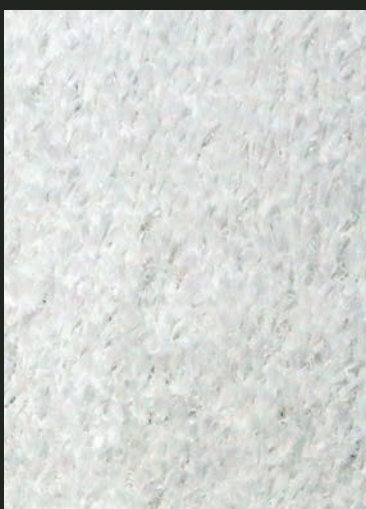


Extreme
Functional Training

Training
Ground



TurfX Color Options



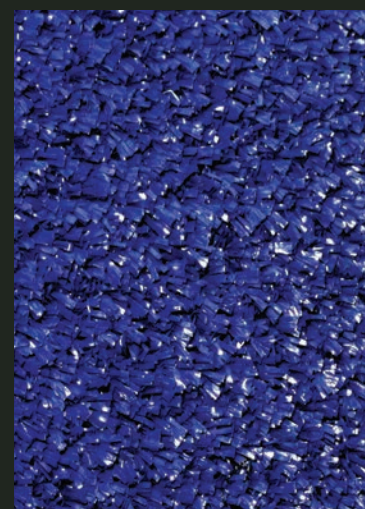
WHITE
1000



RED
5300



CLAY RED
5500



FLORIDA BLUE
7400



NAVY
7750



FIELD GREEN
8200



BLACK
9999

Training
Ground



RubberX Color Options



RED SHIRT
TG551



BLUE CHIP
TG552



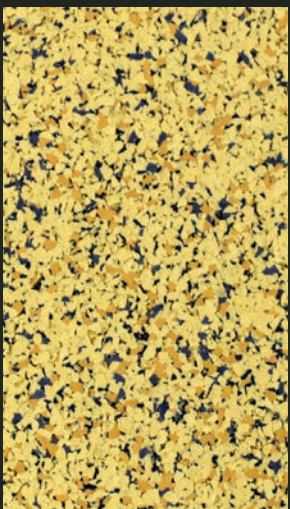
THE WAVE
TG553



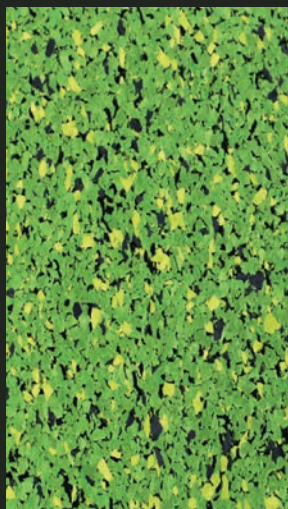
BENCHED
TG554



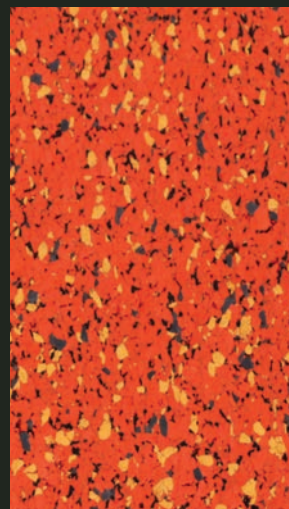
UNDERDOG
TG555



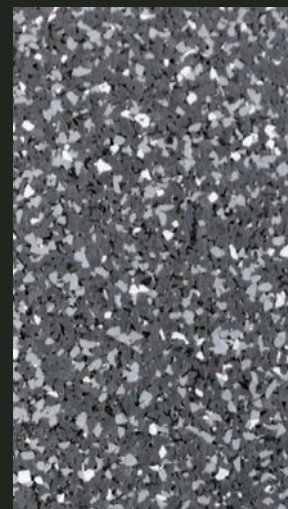
YELLOW CARD
TG556



RECRUIT
TG557



FALSE START
TG558

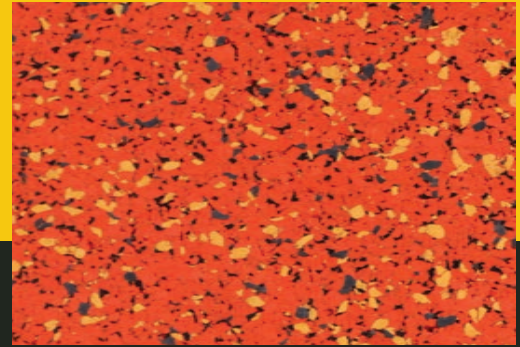


ALL STAR
TG559



MVP
TG560

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.

Why

- Provides excellent force reduction
- Sound absorbent

Options

- 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.
- 20.5mm x 4' wide rolls x custom cut lengths.

Applications



Light Weights



Moderate Weights



Extreme Weights



Functional Training



Extreme
Functional Training



Cardio



Strength
Equipment

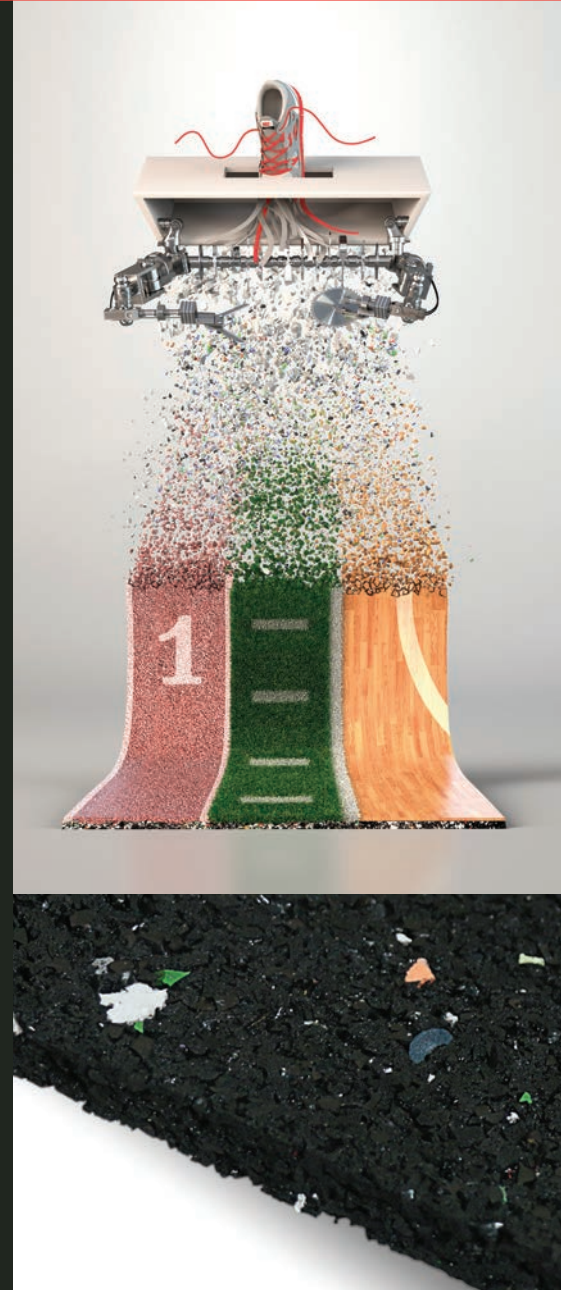


How it works.

Training Ground features Nike Grind, a high performance raw material harvested from recycled athletic shoes and Nike's manufacturing footwear by-product. Both material streams are then used to create premium athletic surfaces. Ecore has revolutionized the process of recapturing shock absorbing properties that will drive those attributes back into the floors you train on. Some people say this is cradle to cradle. We say from the athlete back to the athlete!

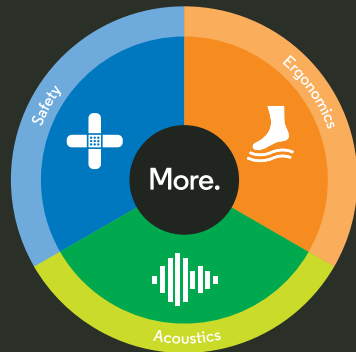
What you don't see matters.

Protection, Performance. Perseverance. Training Ground with Nike Grind products are proven to absorb force and return energy, thus reducing the wear and tear on an athlete's body, and propelling them to do what they love, longer. The primary component of every Training Ground with Nike Grind product is SmashPad, an underlayment that features performance rubber and Nike Grind. This revolutionary combination of raw materials works in concert to create a surface that provides MORE... a more safe, ergonomic, and quiet athletic environment.



FPO

Business card holder goes here. Do not print this outline/layer.



Can a floor
do more?
Yes.

Ecore is driven everyday by a simple question, "Can a floor do more?" At Ecore, we believe the answer is YES! Ecore creates products based on the simple notion that floors should elevate beyond current expectations. Ecore's energy is focused on the interaction between people and the surface. As a result, 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.

Players will fall... we will be there to catch them! Athletes will over train... we will let them keep going! Deadlifts will sound like thunder... we will quiet the noise!