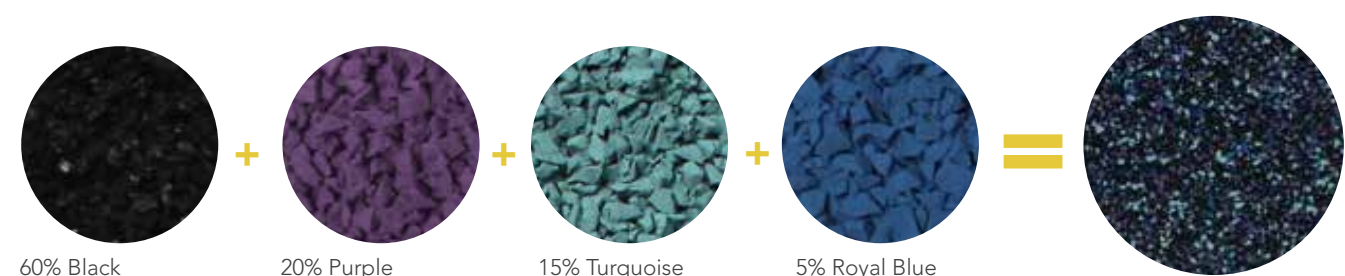


## Custom Design:

By using our CNC water cutter technology we are able to create a rubber floor that is both functional and visually appealing, achieving looks that are bold and daring, or subtle and refined. Utilize your valuable floor space by displaying company logos or brand elements throughout a facility. Write a message to customers in a strategic location or create play and learning areas for children. This technology also provides the ability to clearly mark exits or draw attention to merchandise. Bring your imagination to life – the possibilities are endless.

## Custom Color Mixing

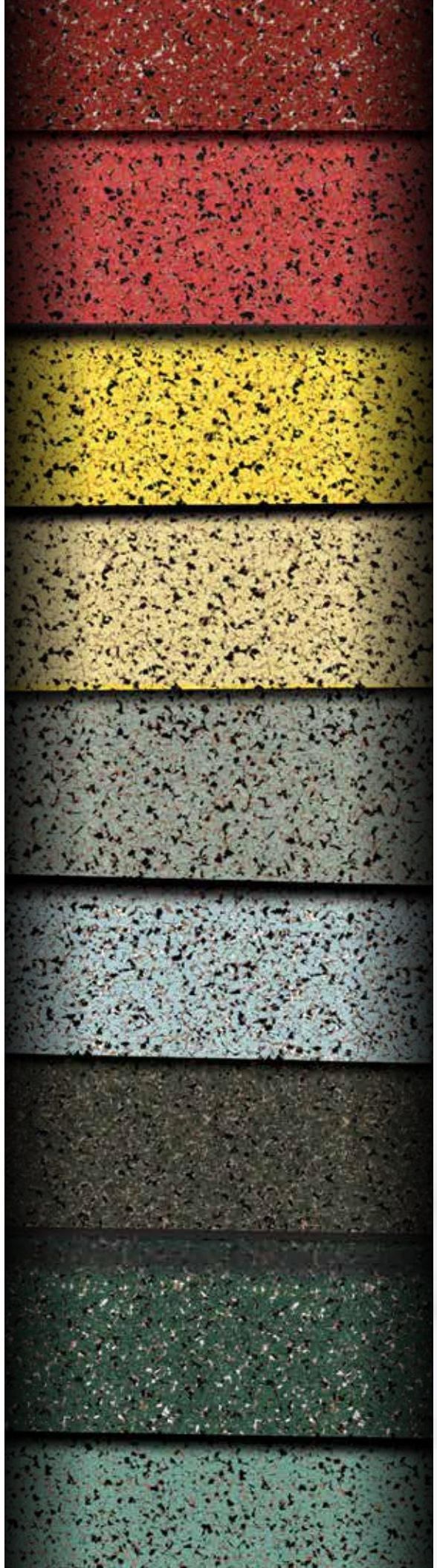


Contact your sales rep for more information.

**Note:** Please select colors based on actual samples. Variation in UV Stability can occur in custom color mixes.

## Custom Colors:

- Available for square cut and interlocking tiles.
- Create your own custom floor colors. The following colors are available for custom design:

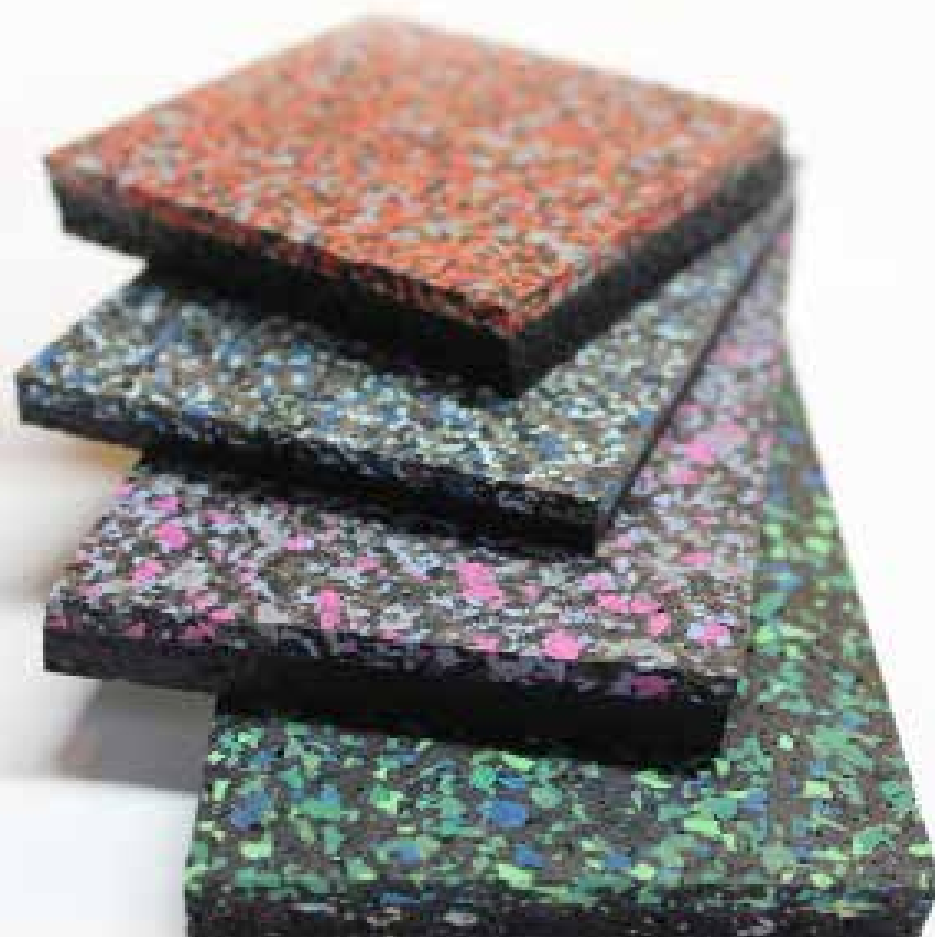


## NEXT STEP by **dinoflex** recycled rubber innovators

Dinoflex has been a leading innovator in the manufacturing of recycled rubber products for over 25 years. We specialize in producing premium quality rubber flooring, exterior tiles and custom products. Our merchandise provides solutions for architects, designers and builders that are cost effective and environmentally friendly. After over two decades of research and testing, we have discovered the formula for the most resilient, comfortable, attractive and affordable flooring ever – the NEXT STEP™ Series!

The NEXT STEP™ name is symbolic to the direction and vision of our company as we commit to new product development initiatives that will benefit our customers and contribute to the rubber flooring industry.

- The NEXT STEP™ Series is manufactured with our new specialized lamination technology process.
- This line was created to provide a high color recycled rubber flooring at a more competitive market price.
- We are providing customers the opportunity to utilize high color design while retaining the recycled and environmental benefits of the project.



## NEXT STEP™ Flooring Technical Data

TEST	DESCRIPTION	WALK SOFT OVER 50% COLOR	HIGH IMPACT (12MM) OVER 50% COLOR	HIGH IMPACT EXTREME (18MM)	LUXURY OVER 50% COLOR
ASTM C501	Taber Abrasion (H-22) 1000 cycles	0.1g wt. Loss	0.1g wt. Loss		0.1g wt. Loss
ASTM D2047	Static Coefficient of Friction (James Machine Method)	Dry 0.85, Wet 1.01	Dry 0.85, Wet 1.01		Dry 0.85, Wet 1.01
ASTM D2240	Hardness Shore A Durometer	64 Indentation	70 Indentation	70 Indentation	75 Indentation
ASTM D3676	Density Foam Test	78.3 lbs/cu. ft.	67.2 lbs/cu. ft.	66.1 lbs/cu. ft.	78.3 lbs/cu. ft.
ASTM D395B	Compression Set Under Force		97.2% Recovered	97.7% Recovered	95.3% Recovered
ASTM D412	Tensile Strength	192.6 lbs/sq. in.	271.8 lbs/sq. in.	298.9 lbs/sq. in.	286 lbs/sq. in.
ASTM F970-87	Static Load (1000 lbs)	.042 inch (10.6%) Residual Compression	.029 inch (6.13%) Residual Compression	.023 inch (3.25%) Residual Compression	.042 inch (10.6%) Residual Compression
ASTM F925	Chemical Resistance	No Change	No Change	No Change	No Change
ASTM G21	Mildew Resistance	No Mildew After 28 Days	No Mildew After 28 Days	No Mildew After 28 Days	No Mildew After 28 Days
CALIFORNIA 01350	Indoor Air Quality	Certification in Progress	Certification in Progress	Certification in Progress	Certification in Progress

Type	Size	Standard Thickness
Interlock Tile (Loose Lay)	37" x 37" = 9.5 ft <sup>2</sup> ( 94 cm x 94 cm = 0.88 m <sup>2</sup> )	12 mm – 1/2" (4 mm top surface with 8 mm regrind backing) 0 mm – 3/8" (4 mm top surface with 6 mm regrind backing) Tolerance of +/- 0.5mm
Square Cut Tile (Glue Down)	38" x 38" = 10.0 ft <sup>2</sup> ( 96.5 cm x 96.5 cm = 0.93 m <sup>2</sup> )	10 mm – 3/8" (4 mm top surface with 6 mm recycled black backing) 8 mm – 5/16" (4 mm top surface with 4 mm recycled black backing) Tolerance of +/- 0.5mm

**Please Note:** All measurements are subject to nominal variation.

**5 YEAR WARRANTY**



**Dinoflex**  
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www.dinoflex.com



Made Flat Stays Flat™

Represented By:

Publication Date:  
October 2016



## COMMERCIAL

Ideal for all commercial environments, and is a cost effective, durable, and involves less maintenance and up-keep when compared to carpeted surfaces.



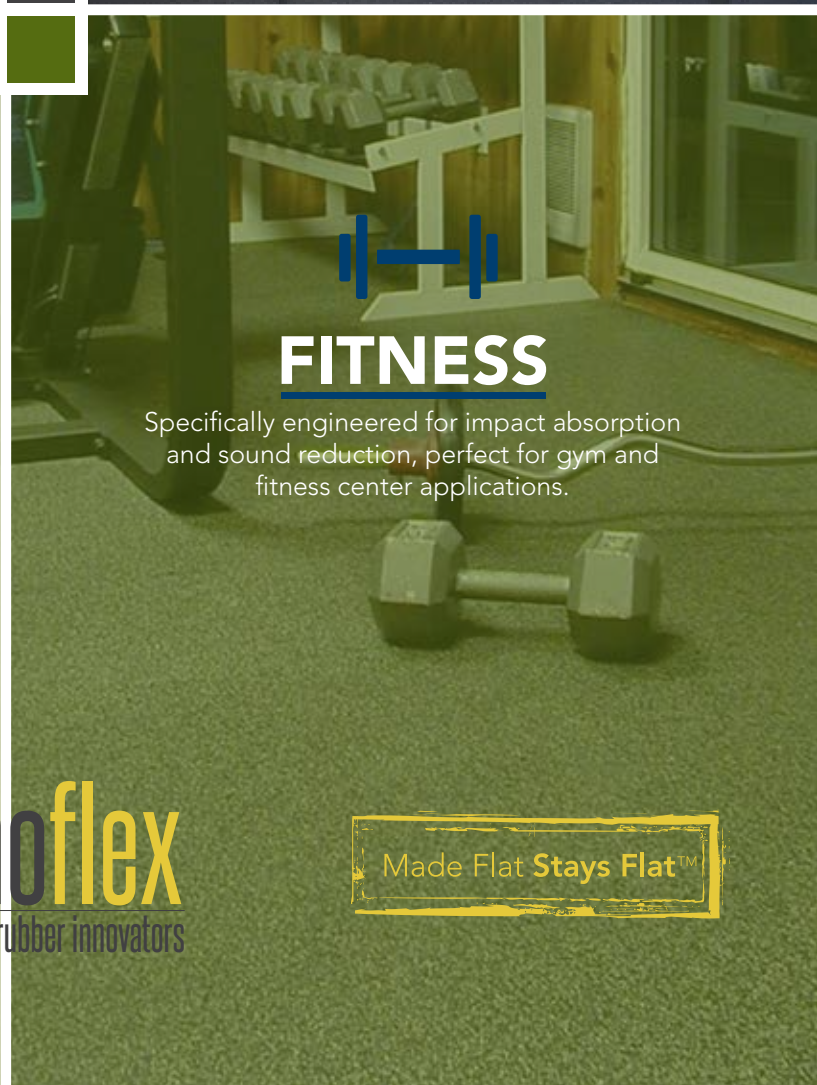
## EDUCATION

Designed with a lower density backing for improved underfoot comfort compared to tile, ceramic, carpet or hardwood alternatives.



## RETAIL

Tiles designed to exhibit superior compressive strength and to withstand significant force.



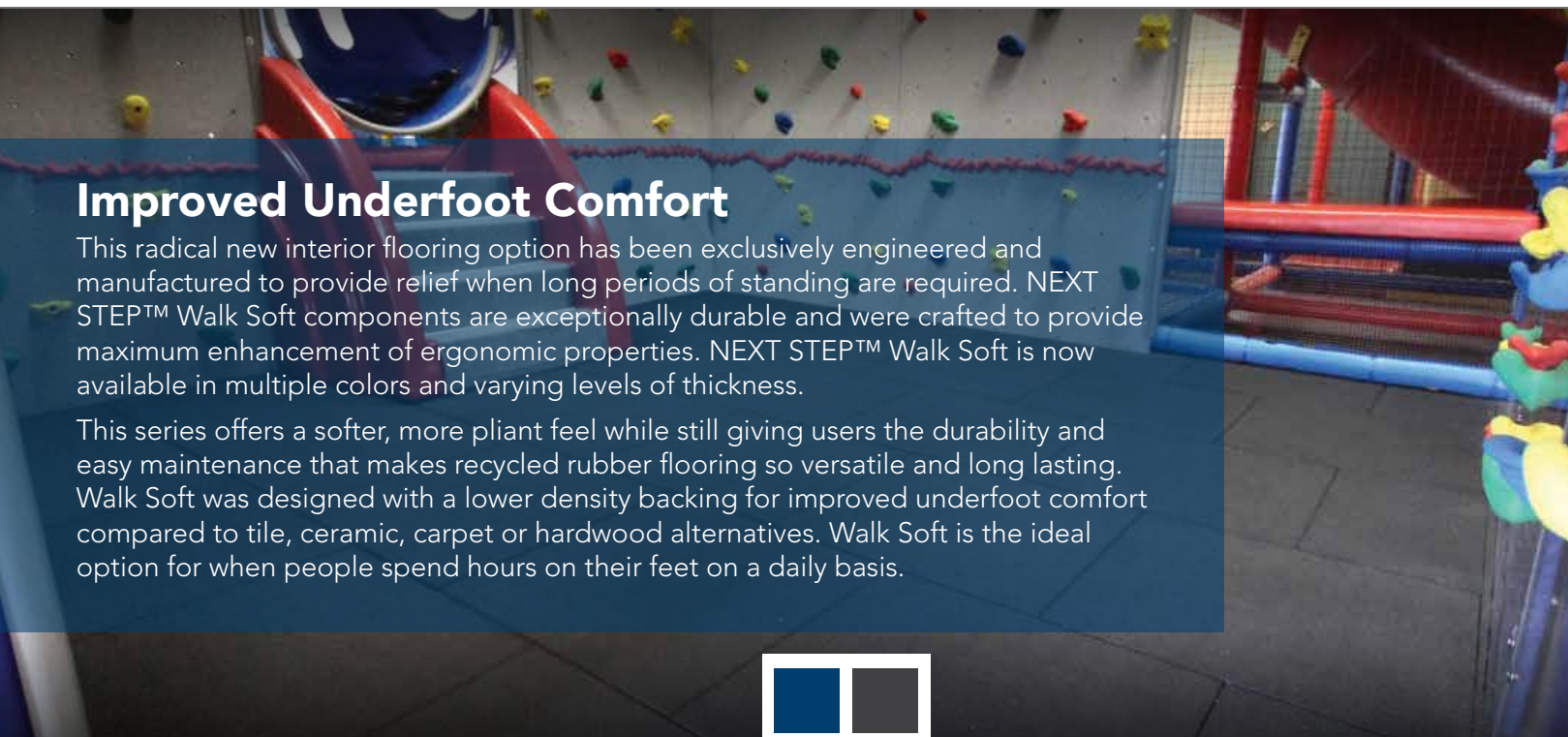
## FITNESS

Specifically engineered for impact absorption and sound reduction, perfect for gym and fitness center applications.



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# NEXT STEP™ Walk Soft by recycled rubber innovators



## Improved Underfoot Comfort

This radical new interior flooring option has been exclusively engineered and manufactured to provide relief when long periods of standing are required. NEXT STEP™ Walk Soft components are exceptionally durable and were crafted to provide maximum enhancement of ergonomic properties. NEXT STEP™ Walk Soft is now available in multiple colors and varying levels of thickness.

This series offers a softer, more pliant feel while still giving users the durability and easy maintenance that makes recycled rubber flooring so versatile and long lasting. Walk Soft was designed with a lower density backing for improved underfoot comfort compared to tile, ceramic, carpet or hardwood alternatives. Walk Soft is the ideal option for when people spend hours on their feet on a daily basis.



### Applications:

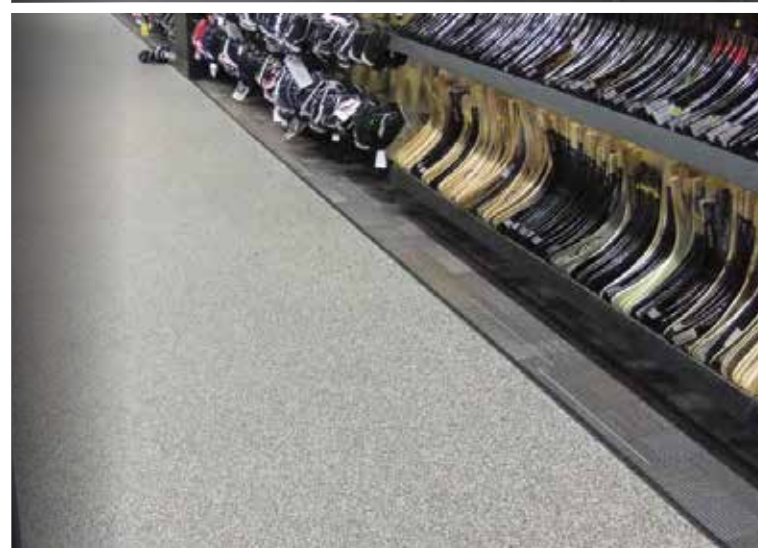
- Commercial Retail and Banking Industry
- Convenience Stores and Pharmacies
- Hospitality and Laboratories
- Workstations - Nursing, Spa, Dental and Physiotherapy

### Features:

- Lower Hardness Durometer and Superior Durability
- Large Color Selection
- Stain Resistant and Sound Reducing
- High Level of Recycled Content
- FloorScore® Certified

### Benefits:

- Improved Underfoot Comfort
- High Traction
- Easy Cleaning
- Long Product Life



## Professional Appearance. Extreme Traction.

NEXT STEP™ Luxury provides interior commercial areas with a smoother, more professional appearance and superior traction, all for a substantial savings on cost. Our specialized lamination procedure provides numerous color options at an affordable price. NEXT STEP™ Luxury Series is the best choice for high traffic commercial and retail areas, as it affords high traction and superior sound reduction.

NEXT STEP™ Luxury is ideal for all commercial environments, and is a cost effective, durable, and involves less maintenance and up-keep when compared to carpeted surfaces. This Luxury flooring allows you to create a space that matches your office atmosphere. With dense backing and medium compressibility, it offers a durable, long lasting and comfortable surface day in and day out.

# NEXT STEP™ Luxury by recycled rubber innovators

### Applications:

- Commercial Retail and Corporate Offices
- Museum and Libraries
- Educational Facilities and Laboratories
- Fitness Facilities

### Features:

- Stain Resistant and Sound Reducing
- Higher Durometer Testing
- High Level of Recycled Content
- FloorScore® Certified

### Benefits:

- High Traction
- Exceptionally Durable
- Easy Cleaning
- Quieter Environment



## Superior Engineering. High Durability.

NEXT STEP™ High Impact is a groundbreaking new product and one of the best to hit the sport flooring industry in years. For any interior surface that is subjected to high impact force on a daily basis, NEXT STEP™ High Impact recycled rubber flooring provides an extremely durable surface while incorporating more than 50 percent recycled content.

Specifically engineered for impact absorption and sound reduction, NEXT STEP™ High Impact is perfect for gym and fitness center applications and is available in a wide variety of color options. Our High Impact flooring was designed to exhibit superior compressive strength and to withstand significant force. NEXT STEP™ High Impact is the absolute best durable flooring option available on the market.

# NEXT STEP™ High Impact by recycled rubber innovators

### Applications:

- Fitness Centres
- Ski Resorts
- Sport
- Any Place Where Resilient Flooring is Required

### Features:

- Stain Resistant
- High Impact Absorption
- High Level of Recycled Content
- FloorScore® Certified

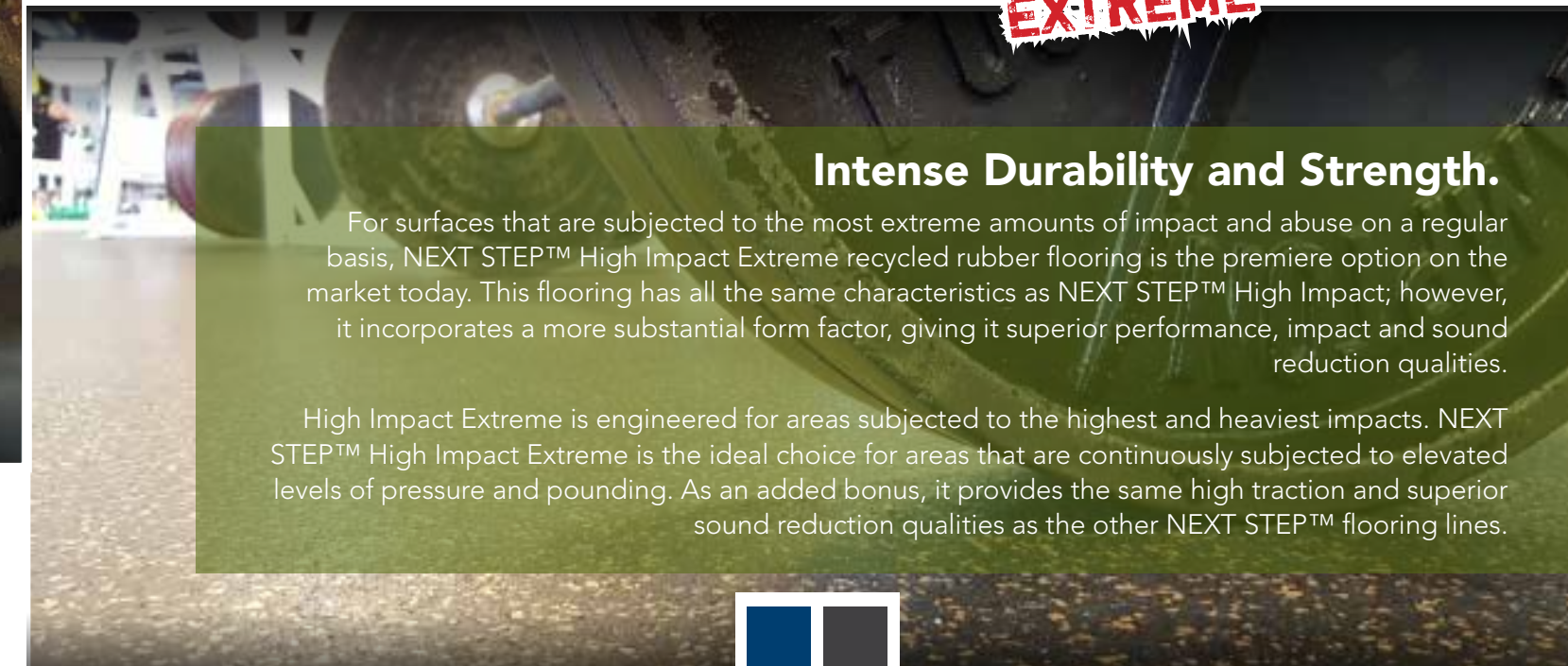
### Benefits:

- High Traction
- Easy Cleaning and Maintenance
- Sound Reducing
- Long Product Life

Made Flat Stays Flat™



# NEXT STEP™ High Impact Extreme by recycled rubber innovators



## Intense Durability and Strength.

For surfaces that are subjected to the most extreme amounts of impact and abuse on a regular basis, NEXT STEP™ High Impact Extreme recycled rubber flooring is the premiere option on the market today. This flooring has all the same characteristics as NEXT STEP™ High Impact; however, it incorporates a more substantial form factor, giving it superior performance, impact and sound reduction qualities.

High Impact Extreme is engineered for areas subjected to the highest and heaviest impacts. NEXT STEP™ High Impact Extreme is the ideal choice for areas that are continuously subjected to elevated levels of pressure and pounding. As an added bonus, it provides the same high traction and superior sound reduction qualities as the other NEXT STEP™ flooring lines.



### Applications:

- Commercial Fitness Facilities
- Areas Subjected to High Impact and Force
- Any Place Where Resilient Flooring is Required

### Features:

- Radical Impact Absorption
- Extremely Robust
- High Resiliency
- Elevated Traction
- FloorScore® Certified

### Benefits:

- Sound Reducing
- Low Maintenance
- Superior Sound Reduction

