



**COsurfaces**Wellness Program



# Wellness Program

The ECOsurfaces Wellness Program offers a unique surface for every aspect of your fitness space.

**Better for People** 

Whether you're working out at a hotel during a business trip or practicing yoga in your apartment building's gym, exercising should feel fun. No one should have to worry about falls or injuries from repetitive impact on an unforgiving floor. ECOsurfaces products absorb shock, prevent falls, and are easy to clean, making everyday spaces safer, more comfortable, and more enjoyable.

Better for the Planet

We're leading a global economic movement to embrace circularity by recovering rubber waste and turning it into usable materials; reduce demand for virgin rubber materials; and realize the infinite value of rubber's unique performance qualities.

Tailored to Your Space

Our Wellness Program products use reclaimed vulcanized composition rubber as a performance-boosting "muscle" layer, and our patented itsTRU<sup>TM</sup> technology allows us to fusion bond this muscle to the surface that matches your space's unique needs and goals. The result? Uniquely tailored surfaces with superior ergonomic, safety, and acoustic benefits.

## Rx Collection



## Forest Rx • Cosmos Rx • Infinity Rx • Strait Rx • Crossings Rx

Rx is a collection of premium flooring products developed and manufactured to meet the extreme challenges experienced in commercial environments. Available in 6-foot-wide rolls, these engineered surfaces feature a 2mm heterogeneous sheet vinyl that is factory fusion bonded to a 5mm vulcanized composition rubber base layer. Leveraging patented itsTRU<sup>TM</sup> technology, Rx products provide force reduction and energy restitution in every step. Visit ecosurfaces.com for the full Rx Collection color lines.

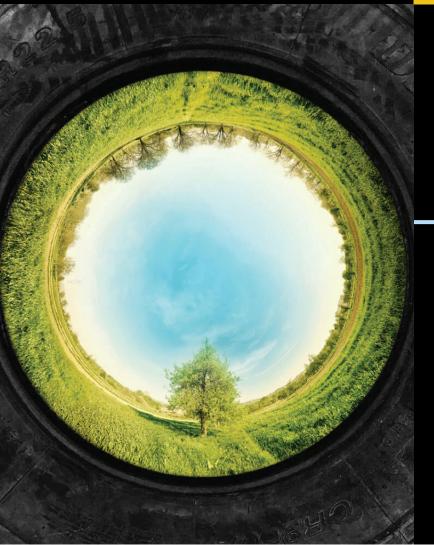


FOREST RX TOASTED OAK 7MM

## itsTRU™ technology

We used reclaimed rubber materials to create performance-optimized Vulcanized Composition Rubber (VCR), but adhering this material to flooring surfaces like turf or vinyl has always been a challenge in our industry—until now. We're the only flooring manufacturer that can create custom combinations of VCR—the "muscle" that keeps bodies in motion—and the surface layer that matches your aesthetic preferences and goals.





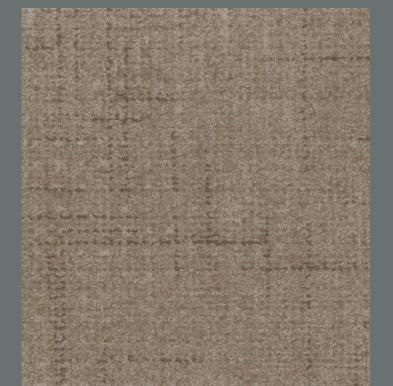
# The planet we share is the foundation for everything we do.

Earth's ability to optimize energy performance inspires our patented processes—including itsTRUTM technology—and the way we operate as a company. We take responsibility for how the materials we make and use affect our collective future on this planet. We do our part every day to reduce  $CO_2$  emissions and help solve the global rubber waste issue by reclaiming valuable rubber materials instead of allowing them to be burned or thrown away.





HONEY BEIGE 9869





CROSSINGS RX PRINCE 3183 STRAIT RX TOASTED COCONUT 662

Above samples shown for color reference. Actual product will have a factory fusion bonded 5mm VCR base layer. Visit ecosurfaces.com for the full Rx Collection color lines.



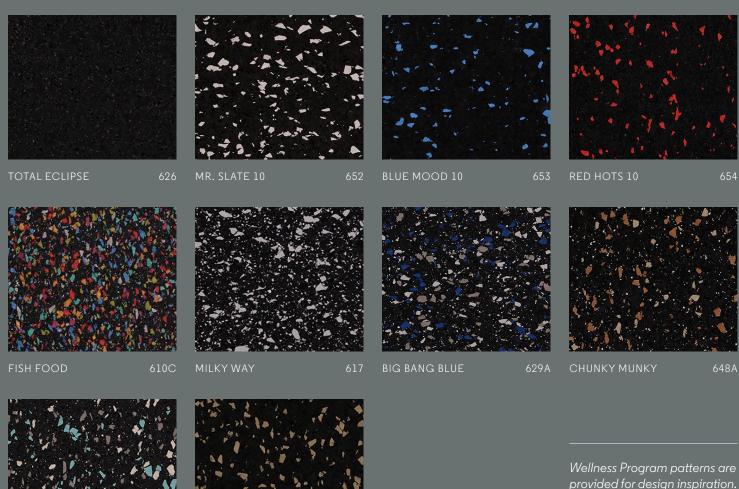
## **ECOnights**

ECOnights is the perfect surface for basic strength and cardio applications. Its superior slip resistance and nominal 3/8" thickness make it a durable solution for high impact spaces. Rolls and tiles are available in 10 different color options, delivering unmatched durability and design options to enhance any high-energy environment.

#### Specifications:

- Product Type: Rolls and Interlocking Tiles
- Dimensions: Rolls  $8 \text{mm} \times 48 \text{"} (1.2 \text{m}) \times 25 \text{ linear feet } (7.62 \text{m})$  Interlocking Tiles  $8 \text{mm} \times 23 \text{"} (.58 \text{m}) \times 23 \text{"} (.58 \text{m})$

SPACE NUT



provided for design inspiration.
Actual samples and final
product may vary from color



## Standard Colors ECOfit • ECOfit Plus

ECOmax • ECOdB

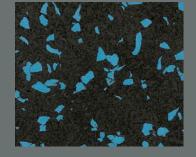






See below for standard surface layer color options available for ECOfit, ECOfit Plus, ECOmax, and ECOdB.

TOTAL ECLIPSE

















TAKE ONE









### **ECOfit**



ECOfit features a 3.2mm vulcanized composition rubber (VCR) surface layer that is factory fusion bonded to a 5mm VCR base layer. Whether a traditional health and fitness application or an active work environment, ECOfit provides enhanced performance while mitigating fatigue and the risk of injury.

#### **Specifications:**

- Form: Rolls
- **Dimensions:** 8.2mm (3.2mm+5mm) x 48" (1.2m) x 25LF (15.24m)



ECOFIT BEACH GLASS

## **ECOfit Plus**



ECOfit Plus features a 3.2mm VCR surface layer that is factory fusion bonded to a 12mm VCR base layer. ECOfit Plus absorbs impact force while returning energy and encourages people to stand on the balls of their feet. This prevents compression in the back and legs. Available in glue down rolls or adhesive-free interlocking tiles.

#### **Specifications:**

- Form: Rolls and Interlocking Tiles
- Dimensions:

Rolls – 15.2mm (3.2mm + 12mm) x 48" (1.2m) x 25LF (7.62m) Interlocking Tiles – 15.2mm x 23" (58cm) x 23" (58cm)



ECOFIT PLUS FINAL CUT



ECOMAX BEDROC

### **ECOmax**



ECOmax is a square, 1-inch beveled tile featuring a patented footed system, designed specifically for use in weight rooms. ECOmax provides enhanced acoustical performance by absorbing the energy of weight impacts.

#### Specifications:

- Form: Tiles
- Dimensions: Tiles 1" (25.4mm) x 24" (.61m) x 24" (.61m)
- QuadBlock Installation System
   Can be installed as a floating system.
   Also available in a 2.5" product.

#### View Standard Colors for color options.

Visit ecosurfaces.com for minimum order quantities, format, and technical information.

## **ECOfit-Turf**



ECOfit-Turf features a dense, textured 12mm polyethylene turf surface layer that is factory fusion bonded through patented itsTRU<sup>TM</sup> technology to a 5mm vulcanized composition rubber base layer. While too abrasive to fall or dive on, this consistent and tight surface is ideal for all footwork drills and sled work and offers ergonomic support.

#### **Specifications:**

- Form: Rolls
- Dimensions: 17mm (12mm + 5mm) x 72" (1.83m) x 35LF (10.67m)



**FCOFIT-TURE** 

## **ECOfit-Turf Plus**



ECOfit-Turf Plus features a dense, textured 12mm polyethylene turf surface layer that is factory fusion bonded through patented itsTRU<sup>TM</sup> technology to a 12mm vulcanized composition rubber base layer. While too abrasive to fall or dive on, this consistent and tight surface is ideal for all footwork drills and sled work and provides enhanced ergonomic support. This surface offers a portable/temporary turf system with interlocking tiles.

#### **Specifications:**

- Form: Rolls and Interlocking Tiles
- Dimensions:

Rolls – 24mm (12mm + 12mm) x 72" (1.83m) x 25LF (7.62m) Interlocking Tiles – 24mm (12mm + 12mm) x 23" (.58m) x 46" (1.17m)



**ECOFIT-TURF PLUS** 

View Standard Colors for color options.

**ECOdB** 



This 2-foot by 2-foot by 2.5-inch molded composition rubber tile is designed for areas requiring ultimate noise reduction. ECOdB addresses the challenges of structure-borne noise from weight drops in mixed-use buildings.

#### **Specifications:**

- Form: Tiles
- Dimensions: 2.5" (63.5mm) x 24" (610mm) x 24" (610mm)
- QuadBlock Installation System
   Can be installed as a floating system.

Visit ecosurfaces.com for minimum order quantities, format, and technical information.



## ECOsurfaces is a sustainable flooring company dedicated to improving lives—for people today and for generations to come.

For over 25 years, we've designed surfaces that help people thrive.

We're focused on the interaction between people and surfaces: how to optimize performance, maximize comfort, and protect the Earth—our ultimate base layer—for generations to come. We use innovative technology to engineer industry-leading performance attributes related to acoustics, ergonomics, and safety. Using valuable materials harvested from the global waste stream, we create products that achieve the optimal balance of force reduction and energy restitution—each expertly customized to the goals of its unique application.

Force Reduction Absorption of impact energy		Product	Energy Restitution Useful return of impact energy
	11.5 % 13.8 % 14.5 % 35.5 % 46.3 % 67.7 % 36.9% 53.4%	Rx Collection ECOnights ECOfit ECOfit Plus ECOmax ECOdB ECOfit-Turf	72.0 % 67.7 % 66.7 % 51.9 % 52.1 % 46.1 % 46.1% 40.2%