



# ECOrocks™



Establish strength and elegance in large-scale spaces with the ECOrocks collection from ECOsurfaces. ECOrocks products are designed to evoke professionalism and sophistication while providing cushioned comfort, easy installation, and low maintenance. This composition, in combination with the inherent professionalism of the 8 color patterns from the ECOrocks collection, provides a functional and appealing preference for large-scale surfacing projects.

ECOrocks, spa/exercise area, Radisson Hotel Fargo, ND  
Architect: Adams Development



ECOrocks, East Lake High School, WA

## Various Dimensions

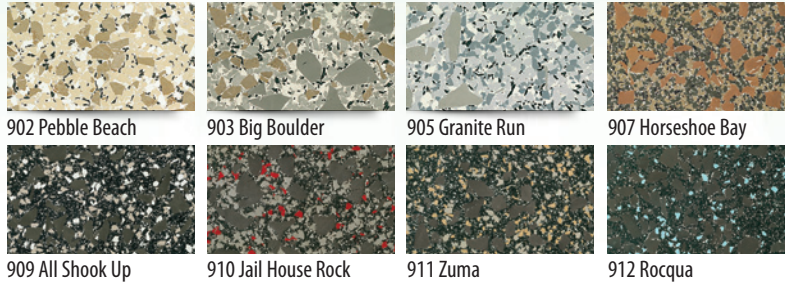
Rolls 48" x 1/8" (3.2 mm) standard  
48" x 1/4" (6 mm special- 5,000 sq. ft. min.)  
Standard 50' rolls



Tiles 36" x 36"  
18" x 18"  
Available in 1/8" (3.2 mm) standard;  
1/4" (6 mm special)



## ECORocks™ Color Line



Colors may vary. Specify from actual samples obtained from your local sales representative or Gerbert, Ltd. at 1.877.326.7873.

## Physical Data

Test	ASTM	Result
Tensile Strength	D412	200 lb/in <sup>2</sup> min*
Flexibility	F137	Pass 1/4 inch mandrel
Coefficient of Friction	D2047	>0.9
Thermal Conductivity	C518	0.445 Btu-in/hr-ft <sup>2</sup> -°F
Static Load Limit	F970, 400 lbs	<0.005 in.
Chemical Resistance	F925	slight change
Impact Insulation Class	E492	48
Sound Transmission Coefficient	E413	51
Noise Reduction Coefficient	C423	0.05 sabine/ft <sup>2</sup>
Sustainability	E2129-01	data collected
CHPS Section 01350	D5116	pass

\*150 lb/in<sup>2</sup> min for ECORocks

### Brief Architectural Specs

ECOSurfaces Commercial Recycled Rubber Flooring:

The single-ply, rubber surface furnished under this specification shall be ECORE's \_\_\_\_\_ (specify one of the ECOSurfaces products listed below). ECOSand is a non-laminated, single-ply surface made from bit-sized reprocessed EPDM rubber. The color shall be (specify: color number and name). ECOSurfaces rolled products shall be 4' wide. The rolled rubber surface will have an overall thickness of \_\_\_\_\_ (specify: 1/8" [3.2 mm] standard, 1/4" [6 mm] special order - 5000 sq. ft. min.). ECOSurfaces tile products shall be \_\_\_\_\_ (specify: 18" x 18" or 36" x 36" and thickness of 1/8" [3.2 mm] or 1/4" [6 mm]).

ECOSurfaces shall meet standards specified under the LEED® (Leadership in Energy and Environmental Design) criteria developed by the U.S. Green Building Council (USGBC). For the ECORE International™ warranty to apply, only use recommended adhesive and follow all ECORE approved installation and maintenance procedures. The rubber flooring shall comply with the Americans with Disabilities Act (ADA) regulations.

Technical Data: For complete guide specifications visit [www.ecosurfaces.com](http://www.ecosurfaces.com) or call 877.326.7873

### Warranty

Please see the ECOSurfaces website, [www.ecosurfaces.com](http://www.ecosurfaces.com) for the most up to date warranty information.

### Installation

Basic installation procedures and tools are the same as other standard commercial resilient flooring. ECOSurfaces should be installed by experienced floor covering mechanics. Instructions in the ECOSurfaces installation manual should be followed and are available at [www.ecosurfaces.com](http://www.ecosurfaces.com) or through your ECOSurfaces representative.

### Cleaning & Maintenance

All ECOSurfaces flooring systems must be maintained as recommended. The type and frequency of maintenance will vary according to maintenance equipment and desired appearance of product. Detailed maintenance instructions are available at [www.ecosurfaces.com](http://www.ecosurfaces.com) or through your ECOSurfaces representative.