

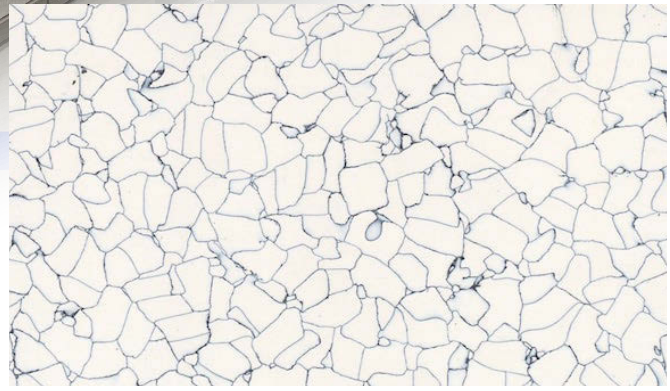
ENSURES GOOD INDOOR AIR QUALITY
CALIFORNIA 01350 CERTIFIED
 as a low-emitting material

AmeriWorx[®] Series
PRECISION MILLED VINYL TILE

100% American Made
 Precision-Milled 

Meets ANSI/ESD S20.20

AMERIWORX CLASSICS



Spring Snow

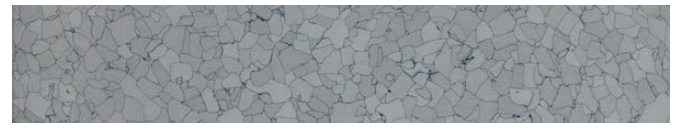


Adirondack Ridge

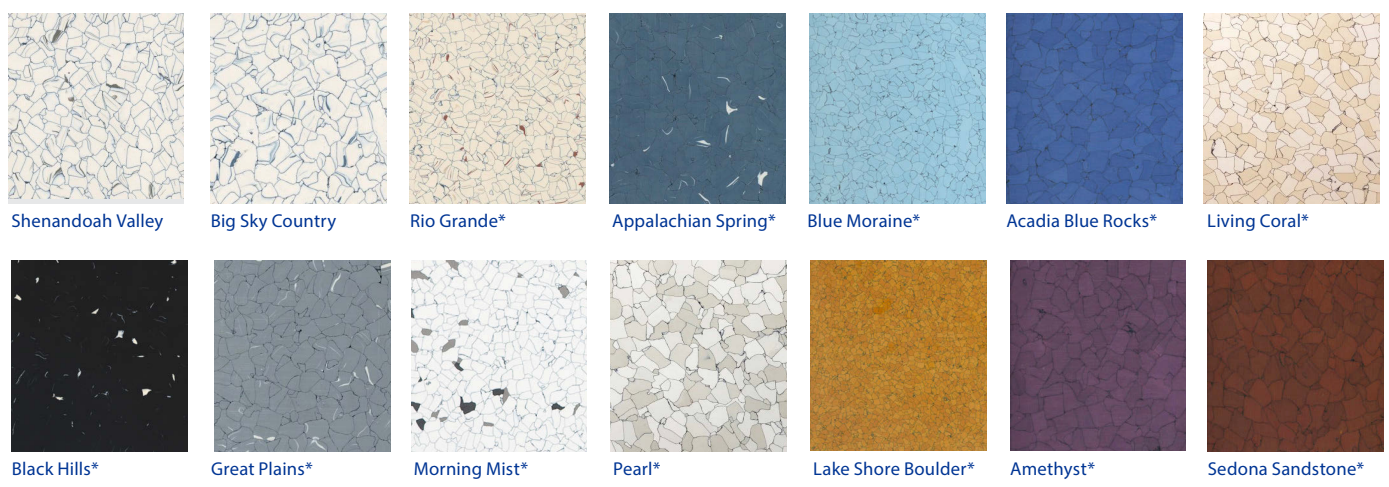
AMERIWORX ROX



Black Rock Canyon



Grey Dolomite



Shenandoah Valley

Big Sky Country

Rio Grande*

Appalachian Spring*

Blue Moraine*

Acadia Blue Rocks*

Living Coral*

Black Hills*

Great Plains*

Morning Mist*

Pearl*

Lake Shore Boulder*

Amethyst*

Sedona Sandstone*

*non-stock, minimums apply
 Conductive and Dissipative materials available.*

Please note: Dissipative vinyl is a special order item.

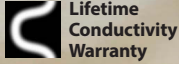
All AmeriWorx tiles can be installed with StaticWorx Pressure-sensitive Adhesive

**Conductive and
 dissipative materials
 available in all styles.**



*Warranty requires that the tile system is installed using StaticWorx approved materials and procedures

flooring that keeps you grounded



AMERIWORX VINYL TILE

BENEFITS

- **Gap-Free Installation:** Precision milled edges eliminate gaps in installation. High density resin eliminates tile shrinkage.
- **Color runs through entire thickness of the tile** so that deep scratches do not reveal a different color — helps hide scratches.
- **Never requires wax:** High density resin reduces maintenance, resists scuff marks and staining, and overall is easier to keep clean.
- **Ideal for extreme duty manufacturing applications.**
- **Meets requirements for Buy Federal American as well as RoHS directive.**

INDOOR AIR QUALITY INFORMATION

- California Department of Health CDPH/EHLB/Standard Method Version 1.1, 2010 (Emission testing method for CA Specification 01350)
- CALGreen, CA Code of Regulations Title 24, Part II, 2016, Sections 4.504.4/5.504.4.6: Resilient Flooring Systems
 - ANSI/ASHRAE/USGBC/IES Standard 189.1-2017, Section 8.4.2.3: Floor Covering Materials
 - USGBC LEED CI, NC, Schools, 2009, IEQ Credit 4.3: LEM - Flooring Systems
 - USGBC LEED for Healthcare, 2009 (Feb 2011), IEQ Credit 4: LEM, Group 3 - Flooring
 - Collaborative for High Performance Schools (CHPS) rating system, 2017 Criteria EQ2.2.3: Flooring Systems
 - Green Guide for Healthcare, V2.2, 2007, EQ Credit 4.3: LEM - Flooring Systems

SPECIFICATIONS

Composition: Precision milled vinyl tile of high density resin with a conductive carbon matrix. Pre-consumer recycled content > 10%.

Electrical Performance: Lifetime Warranty

Free from defects in workmanship and materials: Lifetime Warranty

Sizes: 12" x 12"
(24" x 24", 36" x 36" available as custom sizes)

Maintenance: No wax

Adhesive and Spread Rate: Covers approx. 180 - 220 sq. ft/gal

Gauge: 3.0 mm

Grounding Material (Supplied with order): One 2" x 24" copper strip installed every 1,000 ft

Trowel Sizes: 1.6 x 1.6 mm (1/16" x 1/16") Square Notch with 1.6 mm (1/16") Flats



ESD Messaging Tiles Available



INDUSTRY TESTS

Category	Test Method	Results
Critical Radiant flux CRF (W/cm²)	ASTM E-648	> 1.0 W/cm ²
Chemical Resistance	ASTM F-925	Excellent (Acids, Alkalis, Household Chemicals)
Electrical Resistance	ASTM F-150	Point to Point & Point to Ground: 50,000 – 1,000,000 ohms Dissipative: 1,000,000 - < 1,000,000,000 ohms
Electrostatic Propensity	AATCC-134	<12 volts
Fire Resistance (Steiner Tunnel)	ASTM E-84	< 75 (Class 1)
Electrically Conductive Floor Coverings	ANSI/UL 779	Meets UL Standard
Floor Materials – Resistive Characterization of Materials	ANSI/ESD.S7.1-2013 Conductive: <1.0 x 10 ⁶ Dissipative: ≥ 1.0 x 10 ⁶ and < 1.0 x 10 ⁹	Surpasses recommended standards of ANSI/ESD S20.20-2014
Floor Materials and Footwear-Resistance Measurement in Combination with a Person	ANSI/ESD STM97.1-2015 < 3.5 X 10 ⁷	Surpasses recommended standards of ANSI/ESD S20.20-2014
Floor Materials and Footwear- Voltage Measurement in Combination with a Person	ANSI/ESD STM97.2-2016 <25 volts with conductive footwear	Surpasses recommended standards of ANSI/ESD S20.20-2014
Life Safety Code	NFPA 101	Passes
Smoke Density	ASTM E-662	≤ 450
Solid Vinyl Floor Covering Materials	ASTM F-1700	Conforms
Standard for Health Care Facilities	NFPA 99	Passes
Static Decay, Method 4046 at 15% RH	ASTM F-101C	5000 – 0 Volts in <0.01 sec.
Static Load	ASTM F-970	< 0.001" RI @ 250 psi (1.125" diameter foot) 0.005" RI @ 2,500 psi (0.5" diameter foot)