

INDUSTRIOUS IND

INDUSTRIAL
VINYL
TILE



IND

THE INDUSTRIOUS SERIES

STRENGTH AND STABILITY

Our industrial vinyl tile not only offers the toughness necessary for areas with heavy foot traffic, it also provides the stability needed in an anti-slip floor. Engineered to an R11 anti-slip resilient flooring classification, the Industrious tile resists scratches and stains and is incredibly easy to maintain. Designed for balance and durability, Industrious not only has exceptional thermal insulation and sound absorbing properties, it will never shrink, gap, cup, curl or come apart from itself.

Steel | 931
Chalk | 930
Slab | 921

Industrious, Confetti Pattern

IND

THE INDUSTRIOUS SERIES

INDUSTRIOUS

R11

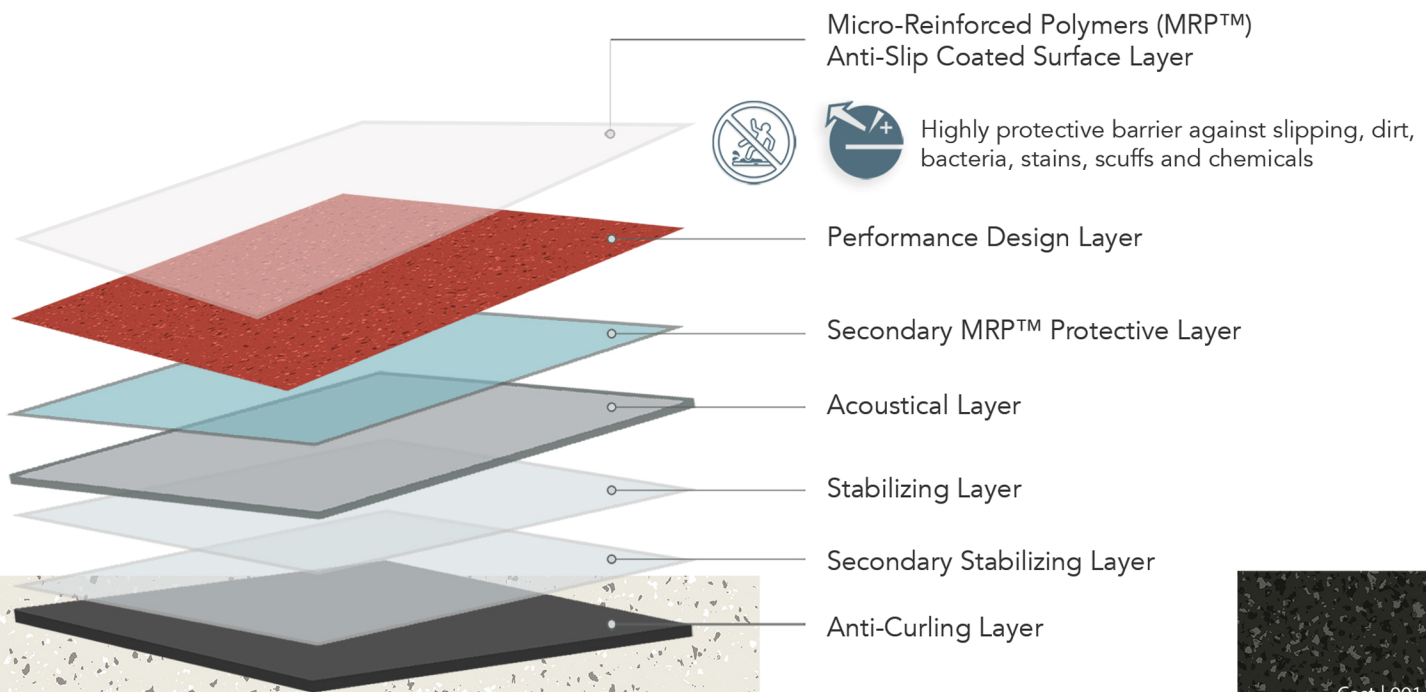
 ANTI-SLIP
TILES

 5MM ANTI-SLIP
INDUSTRIAL
VINYL
TILE

IND™ Industrious Vinyl Tile is our answer to the need for a heavy duty commercial tile that can withstand the demands of high foot traffic and the safety of a slip-resistant floor. A true 5mm tile that offers quality and structural stability at its core, the Industrious Series tile is versatile, hard-wearing, and an easy-to-maintain flooring product that is designed to outperform all others.

EVO LAYERS

EvoCore layering technology provides dimensional stability and consistent thickness. The Industrious coated surface layers are scratch, wear, and slip resistant, waterproof, and tough enough for heavy commercial applications.



Cast | 901



QUICK
Quick & easy
installation



THERMO-ACOUSTIC
Layering system that
provides insulation and
absorbs sound



EASY
Minimal cleaning time
and low maintenance



COLORFAST
Non-fading properties
retain gorgeous
original colors over
time



Industrious anti-slip tiles include a layer of coating fused to the tile that reduces slipping risk. These tiles work well in areas that might be exposed to water or moisture, which can increase slippage, or in areas that will be used by older people, children, or people with mobility impairments. The R11 grading gives you the guarantee that the tiles have been certified and tested as safe for use.



Stable + Uniquely Layered Structure

The most reliable EvoCore structure for outstanding dimensional stability. Consistent product thickness and sizing with no peeling, gapping, cupping or curling



Tough + Stain Resistant

Waterproof, hard wearing and resists stains and chemicals



Heavy commercial use rating for high foot traffic areas



Scratch Resistant

Exceptional resistance to scratching. Surface coating and light refraction maintains the look of the floor in even the most abused areas



Colorfast

UV protected surface layer maintains the original color of the floor for years to come



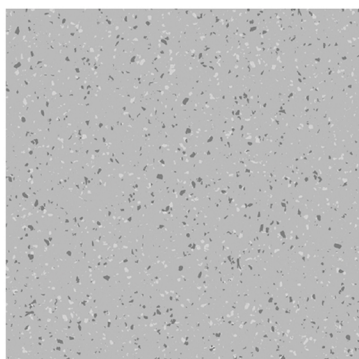
EVO
FLOORS

Cast | 901
Iron | 902
Block | 928
Industrious, Confetti Pattern

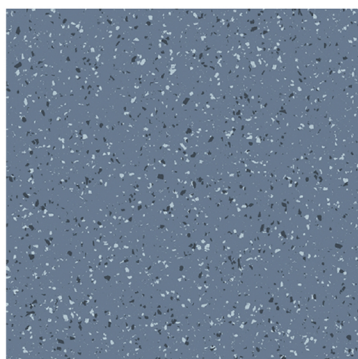


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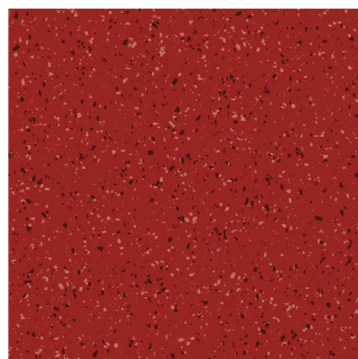
INDUSTRIAL
VINYL TILE



Block I 928



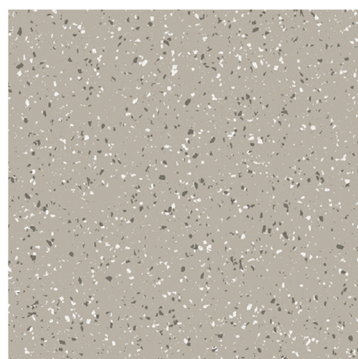
Steel I 931



Brick I 923



Chalk I 930



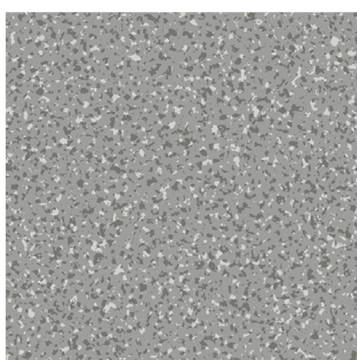
Beam I 929



Slab I 921



Cast I 901



Iron I 902

Tile size



18 in x 18 in
5.0 mm Thickness

Installation Methods



Monolithic



Brick

The printed images may not be an accurate reproduction of the products' actual colorways. We strive to offer an authentic representation, but images may vary according to press run and digital displays. These images are intended as a guide only. Visit evofloors.com for samples and more information.












THE INDUSTRIOUS SERIES

Technical Specifications

Sizes

Size	Thickness	Pcs/Carton	Sqft/Carton	Lbs/Carton
18 in x 18 in	5.0 mm	10 pcs	23 sqft	37 lbs

Testing

Test Item		Standard	Results
Level of use		ISO 10874	34, Heavy commercial
Static load limit		ASTM F970	2,000 psi
Squareness & Straightness		ISO 24342 ASTM F2055	Passes No deviation, ≤ 0.1 mm
Flexibility		ASTM F137	Passes
Dimensional stability		ASTM F2199	Passes
Resistance to chemicals		ASTM F925	Passes, No defects
Resistance to light		ASTM F1515	Passes
Resistance to heat		ASTM F1514	Passes
Fire resistance		ASTM E648	Passes
Smoke density		ASTM E662	Passes
Slip resistance		ASTM E303	R11, Anti-slip tiles, secure for both wet and dry environments
Indoor air quality			Low VOC, Floor Score certified
Sound insulation		ISO 10140	>15db Rating 70, STC Rating 63

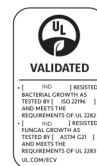
Caution

Condition in at least 19°C (67°F) or the normal temperature of the room where the product is to be laid, for at least 48 hours before installing. Cartons must be stacked less than 5 high and tiles removed 30 minutes before use. The site conditions must be maintained during installation and for at least 48 hours after completion. Evo Floors, LLC will not accept claims where these instructions have not been followed.

Manufacturing

ISO 9001 Quality Management System
ISO 14001 Environmental Management System
OSHAS 18001 Occupational Health and Safety Management System

Certification



Please visit www.evofloors.com for detailed installation / maintenance guides and technical information.