WOOD

AVT

5MM
ACOUSTICAL
VINYL TILE

DESIGN MEETS PERFORMANCE

Our Wood Collection offers the aesthetic of wood in a variety of natural tones, crisp visuals, and rustic looks with high-definition design. Engineered to withstand heavy foot traffic, scratches and stains while providing comfort underfoot, exceptional insulation and sound absorption.

Reclaim Beige | W102

Walnut I W101

AVT

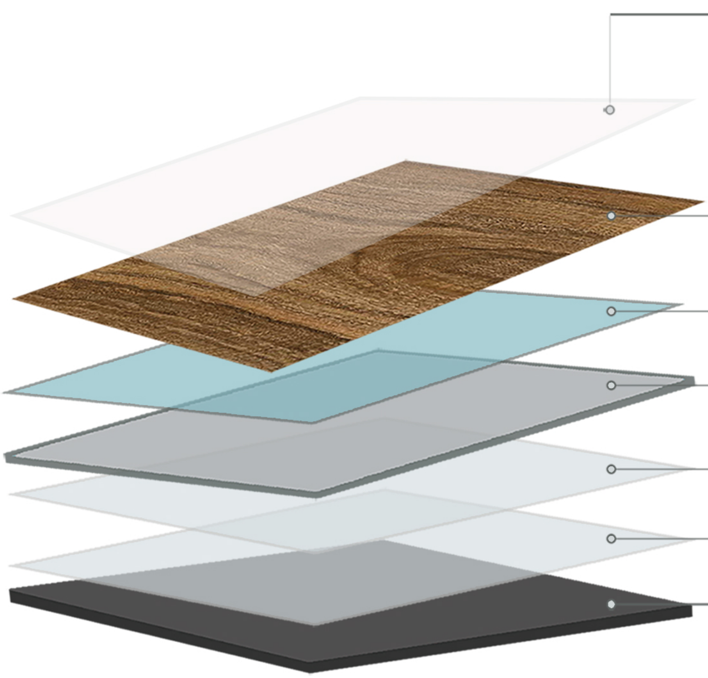
ACOUSTICAL VINYL TILE

WOOD

AVT™ is the result of a deep understanding of material and machinery lead by a vertically integrated manufacturing process. A superior, design-forward, true 5mm flooring product with advanced structural layers, exceptional scratch resistance and quality sound absorption.

EVO LAYERS

EvoCore layering technology provides dimensional stability and consistent thickness. Easy to clean and maintain, the coated surface layers are scratch and wear resistant, waterproof, and tough enough for commercial applications.



Micro-Reinforced Polymers (MRP™) Coated Surface Layer

Highly protective barrier against dirt, bacteria, stains, scuffs and chemicals

HD Design Layer

Performance Layer

Acoustical Layer

Stabilizing Layer

Secondary Stabilizing Layer

Anti-Curling Layer

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

Ebony I W111

Harvest Wheat I W109

Most Hygienic

Patented dual protection coating system meets environmental standards for anti-bacterial and anti-microbial performance
Safe and Clean
Easy Cleaning and Maintenance

Tough + Waterproof

Superior wear resistance and waterproof function for commercial applications

Most 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

Honey I W112

AVT

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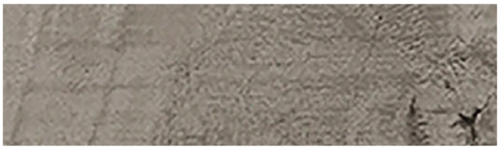
WOOD


Walnut l W101l 6" x 48"

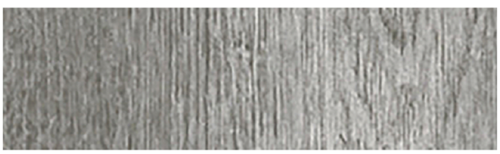

Reclaim Beige l W102 l 6" x 48"


Reclaim Brown l W103 l 6" x 48"


Brushed Oak l W104 l 6" x 48"


Oak Taupe l W105 l 6" x 48"


Gray Oak l W106 l 6" x 48"


Historic Gray l W107 l 6" x 48"


Chattered Oak l W108 l 6" x 48"

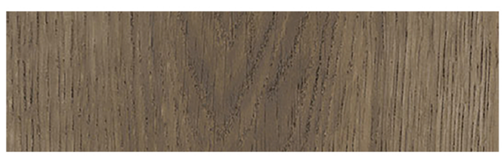

Harvest Wheat l W109 l 7" x 48"


Coastal Taupe l W110 l 7" x 48"


Ebony l W111 l 7" x 48"


Honey l W112 l 7" x 48"


Espresso l W113 l 7" x 48"


Shipyard l W114 l 7" x 48"

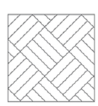

5.0 mm
Thickness

Installation Methods


Herringbone


Double
Herringbone


Staggered


Basket
Weave

EVO
FLOORS

ACOUSTICAL VINYL TILE

WOOD

Technical Specifications

Sizes

Size	Thickness	Pcs/Carton	Sqft/Carton	Lbs/Carton
6 in x 48 in	5.0 mm	10 pcs	20 sqft	33.5 lbs
7 in x 48 in	5.0 mm	10 pcs	23.36 sqft	39.13 lbs

Testing

Test Item	Standard	Results
Level of use	ISO 10874	33, Heavy commercial
Static load limit	ASTM F970	2,000 psi
Squareness & Straightness	ISO 24342 ASTM F2055	Passes No deviation, ≤0.1mm
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	Passes
Indoor air quality		Low VOC, Floor Score certified
Sound insulation	ISO 10140	>15db Rating 70, STC Rating 63

Caution

Condition in at least 19℃ (67℉) 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.