

SKY LVT

tilebar

POWERED BY PERFORMANCE

Inspired by natural wood in a light, coastal-inspired palette, Sky Luxury Vinyl Tile (LVT) delivers a bright, airy wood look. Designed for easy Rigid Core Click or Glue Down installation, it features a ProTx™ UV topcoat for waterproof, stain- and scratch-resistant performance.

WHAT WE LOVE ABOUT SKY LVT

High-definition designs for any style or decor

Waterproof, stain- and scratch-resistant

Easy to install and maintain

Available in Rigid Core Click & Glue Down formats



ACOUSTIC
VALUE



WATERPROOF



PET
FRIENDLY



CASTER
APPROVED



PHTHALATE
FREE



ISO
9001



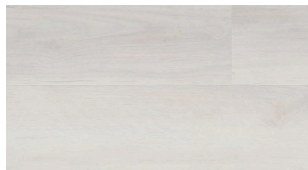
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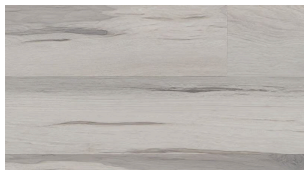
floor
score

WOOD LOOKS

Rigid Core Click | Glue Down



Hickory Sea



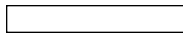
Hickory Bliss



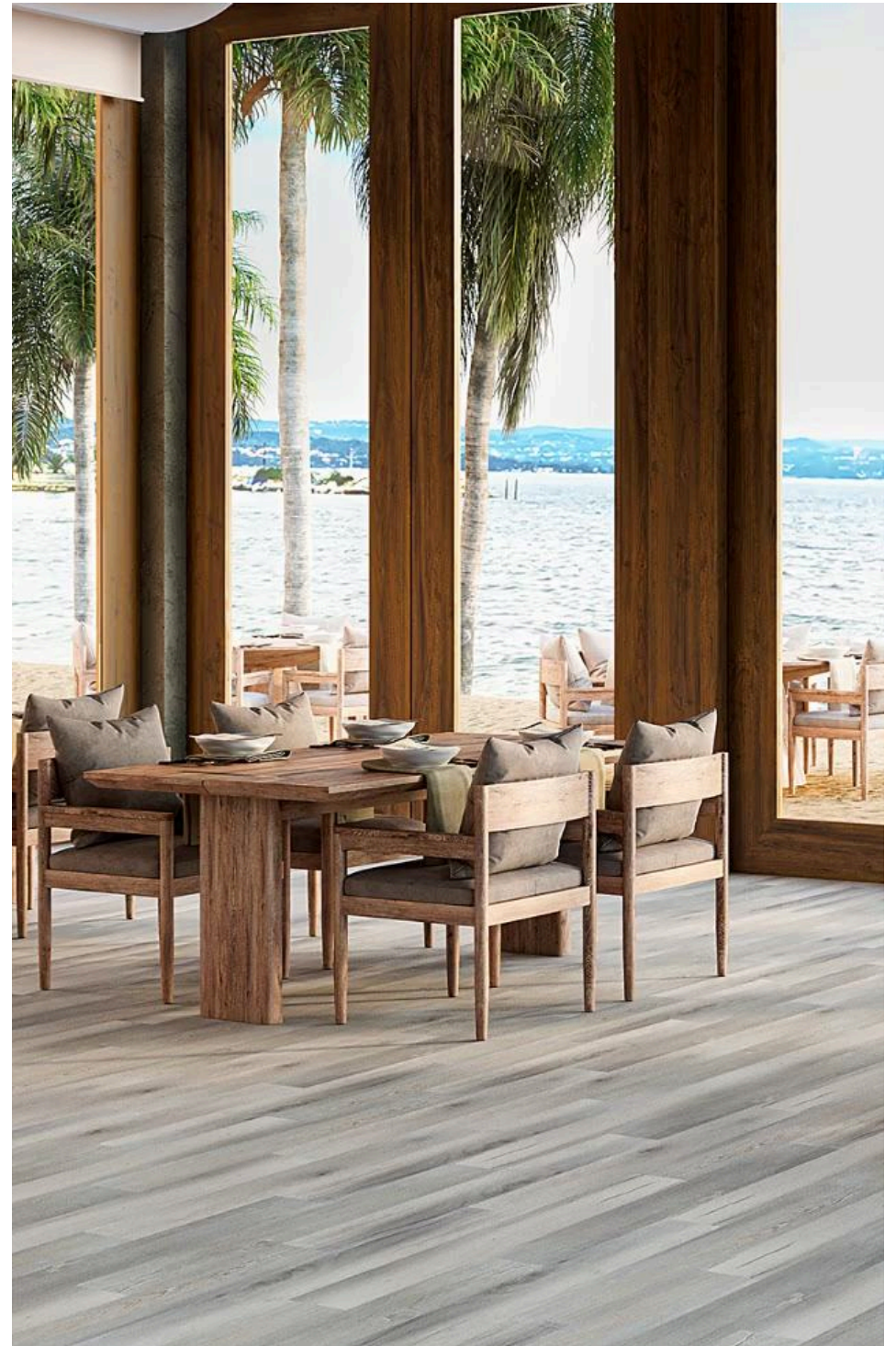
Oak Shadow

SIZE & FORMATS

1 Size



6"x48"



SKY LVT

WOOD-LOOK LUXURY VINYL
12 MIL RIGID CORE CLICK



TECHNICAL DATA

Available Sizes	6" x 48"
Classification	ASTM F3261 Class I, Type B, Grade I, Backing class B
Total Thickness:	4.5 mm (0.180") (Includes 1.0 mm Acoustic Backing)
Wear Layer Thickness	12 mil (0.30mm)
Edge Treatment	Micro-bevel
Finish	ProTx™
Colors	3
Installation Method	Click
Backing Color	Black

PACKAGING & APPLICATIONS

Installation Method	Click
Pieces/Carton	14 pcs
Weight/Carton	39.6 lbs
ft ² / Carton	27.39 sqft
Carton/Pallet	66
Residential Applications	Multifamily, Single family
Commercial Applications	Foot traffic only and rolling loads under 500 lbs. Educational institutions, Healthcare, Senior living, Hospitality, Retail, Workplace

TESTING SPECIFICATIONS

Dimensional Stability	ASTM F2199	Passes - Max 0.020 in./lin ft
Squareness	ASTM F540	Passes - Max ± 0.010
Flatness	ISO 24337	Passes
Opening	ISO 24337	Passes
Ledging	ISO 24337	Passes
Residual Indentation	ASTM F1914	Avg. ≤ 0.007 in. (0.18 mm) No puncture thru wear layer / décor to Rigid Core
Static Load	ASTM F970 Modified	Passes - Modified Test (anything beyond 250 PSI) = 1,500 PSI; Residual Indent ≤ 0.005"
Impact Isolation Class	ASTM E492	54 - Over 6" Concrete Slab 68 - Over 6" Concrete Slab and Drop Ceiling
Sound Transmission Class	ASTM E90	Delta IIC (ΔIIC) - 16
Sound Transmission Reduction Radiated	ASTM E2179	Passes - ≤ 450
Flooring Radiant Panel	ASTM E648	Passes - Class 1: ≥ 0.45 watts/cm ²
Smoke Density	ASTM E662	Passes - ≤ 450
Slip Resistance	ASTM D2047	Passes - SCOF ≥ 0.6
Resistance to Light	ASTM F1515	Passes - ΔΣ ≤ 8.0
Chemical Resistance	ASTM F925	Excellent
Resistance to Heat	ASTM F1514	Passes
Castor Chair	EN 425	Passes



SKY LVT

WOOD-LOOK LUXURY VINYL
12 MIL GLUE DOWN



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TECHNICAL DATA

Available Sizes	6" x 48"
Classification	ASTM F1700 Class III, Type B
Total Thickness:	2.0 mm (0.80")
Wear Layer Thickness	12 mil (0.30mm)
Edge Treatment	Square Edge
Finish	ProTx™
Colors	3
Installation Method	Full Spread Adhesive
Backing Color	Black

PACKAGING & APPLICATIONS

Installation Method	Full Spread Adhesive
Pieces/Carton	20 pcs
Weight/Carton	34.3 lbs
ft ² / Carton	42.37 sqft
Carton/Pallet	60
Residential Applications	Multifamily, Single Family
Commercial Applications	Foot traffic only and rolling loads under 500 lbs. for educational institutions, healthcare, senior living, hospitality, retail, workplace

TESTING SPECIFICATIONS

Flexibility	ASTM F137	Passes - 1" Mandrel - No Crack / Break
Dimensional Stability	ASTM F2199	Passes - Max 0.020 in./lin ft
Squareness	ASTM F540	Passes - Max ± 0.010
Residual Indentation	ASTM F1914	Passes - < 8% Avg / 10% Single Value
Static Load	ASTM F970 Modified	Passes - Modified Test (anything beyond 250 PSI) = 2,000 PSI; Residual Indent ≤ 0.005
Impact Isolation Class	ASTM E492	50 - Over 6" Concrete Slab 64 - Over Concrete Slab and Drop Ceiling
Sound Transmission Class	ASTM E90	Delta IIC (ΔIIC) - 16
Sound Transmission Reduction Radiated	ASTM E2179	51 - Over 6" Concrete Slab
Flooring Radiant Panel	ASTM E648	Passes - Class 1; ≥ 0.45 watts / cm ²
Smoke Density	ASTM E662	Passes - ≤ 450
Slip Resistance	ASTM D2047	Passes - SCOF ≥ 0.6
Resistance to Light	ASTM F1515	Passes - ΔΣ ≤ 8.0
Chemical Resistance	ASTM F925	Excellent
Resistance to Heat	ASTM F1514	Passes
Castor Chair	EN 425	Passes

