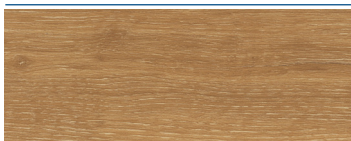




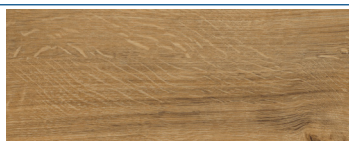
## DESCRIPTION

When your design calls for rigid core LVT, this collection offers technically advanced construction and a sophisticated color range.

## COLORS



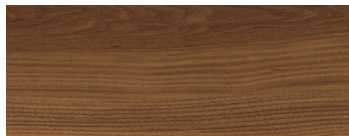
Liming Waxed Red Oak



Quartersawn Oak



Spice Stained Cherry



Stained Rift Cut Walnut



Reclaimed Barn Wood



Bleached Elm



Natural Cedar



Natural Rift Cut Walnut



Warm Grey Stained Oak



Light Grey Stained Oak

## RECOMMENDED INSTALLATION METHOD

All arrows in the same direction. Planks should have end joints offset by at least 6" and staggered to create a random appearance.

## AVAILABLE SIZES

7"x48"

## ATTRIBUTES

Wear Layer Thickness	20 mil
Total Thickness	6mm
Edge Profile	Micro-Bevel
Installation	Float
Construction	Solid Core with Floor Armor Core
Classification	ASTM F326 Class I, Type B

## ENVIRONMENTAL DATA

**Indoor Air Quality** - FloorScore Certified; CDPH v1.1-2010

**Product Declarations** - EPD

**LEED Scoreboard** - May contribute to LEED credits:

LEED 2009: IEQ4.1 Low Emitting Adhesives - no adhesive

needed; IEQ4.3 Low Emitting Materials - Flooring

LEED v4: Building Product Disclosure & Optimization - EPDs;

IEQc2 - Low Emitting Materials

Visit mM Origin website, [mindfulmaterials.origin.build](http://mindfulmaterials.origin.build), for current transparency information

Manufactured in China



## TECHNICAL DATA\*

Specification Reference	Test Method	Test Result
Static Load	ASTM F970	Passes - 2,000 PSI; Residual Indent $\leq 0.005"$
Resistance to Heat	ASTM F1514	Passes
Resistance to Light	ASTM F1515	Passes
Resistance to Chemicals	ASTM F925	Passes
Smoke Density	ASTM E662	Passes - $\leq 450$
Radiant Panel	ASTM E648	Passes, Class I
HUD/FHA	--	Passes
Flexibility	ASTM F137	Passes - 1" Mandrel - No Crack/Break
Dimensional Stability	ASTM F2199	Passes - Max 0.020"/LFT
Squareness	ASTM F540	Passes - Max 0.010"
Residual Indentation	ASTM F1914	Passes - $< 8\%$ Avg/10% Single Value
Flooring Radiant Panel	ASTM E648	Passes - Class 1; $\geq 0.45$ watts/cm <sup>2</sup>
Slip Resistance	ASTM C1028	Passes

\*\*All technical data was supplied by the manufacturer and is being provided by CMC for informational purposes only. Exact test results should be requested from your CMC contact.