

LonWood Madera Commercial Vinyl Roll

A wide-plank design in six lustrous colors, LonWood Madera features detailed graining that elegantly weaves around beautifully-rendered knotting. This extraordinarily realistic look is enhanced by articulated plank lines—resulting in a design that suggests the strength of old-world craftsmanship paired with the crisp, clean lines of contemporary living.

Topseal is the factory-applied urethane finish that protects the floor, reduces scuffing and simplifies routine maintenance. Topseal is applied in a 30-micron wear layer and extends the life of the flooring by protecting it from wear due to staining, soiling and scuffing.

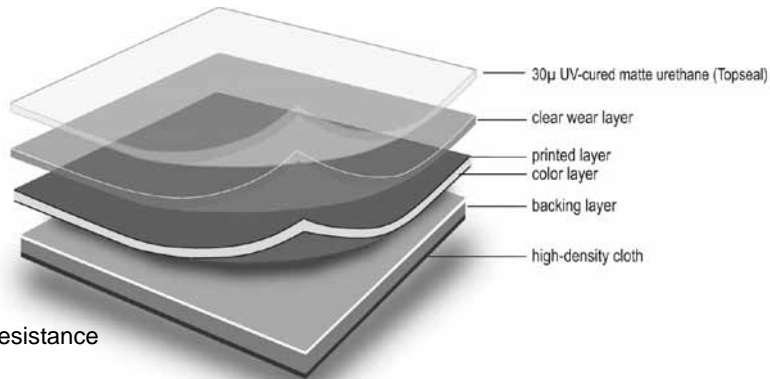
STANDARD SIZES (nominal)

Overall thickness: 0.080" (2.0 mm)

Wear layer thickness: 0.020" (0.5 mm)

Roll size: 6' (1.8 m) wide x 60' (18.3 m)

Weight: 0.6 lbs./sq. ft., 225 lbs./roll

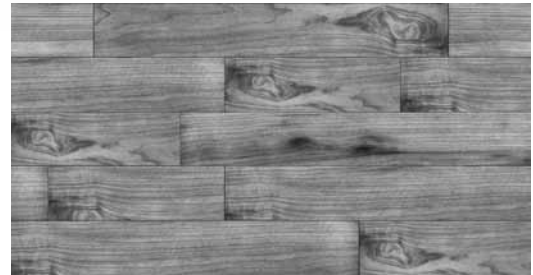


GREEN FEATURES

- GreenMedic™: Formulated for microbial resistance
- GreenAir™: Formulated for low VOCs
- 20 - 40% post-industrial recycled content
 - Contributes towards LEED MR 4.1 and MR 4.2
- FloorScore® Indoor Air Quality Certified
 - Conforms to CA Specification 01350
- LEED Low Emitting Materials
 - Adhesives and Sealants: LEED IEQ Credit 4.1
 - Flooring Systems: LEED IEQ Credit 4.3

10-YEAR WARRANTY

The manufacturer offers a 10-year limited warranty.



Plank Scheme Measurement: (nominal)

Plank Lengths: 32" (813 mm) and 16" (406 mm) Plank Width: 4.75" (121 mm)

TECHNICAL DATA

Sheet Vinyl Floor Covering with Backing, ASTM F1303.....	Type 1, Grade1, Class B
Flexibility, ASTM F137.....	Pass
Hardness, ASTM D2240.....	90
James Machine, SCOF, ASTM D2047.....	Neolite: 0.97
Abrasion Resistance, ASTM D3884.....	0.41%, 1,000 cycles
Static Load (max 0.005"), ASTM F970.....	750 psi
Short-term Indentation, ASTM F1914.....	0.007" residual indentation @ 75 lbs.
Castor Chair Test, ISO TR4918.....	25,000 cycles - Wear: 4.5, Color: 4.5, Index: 5.0
Dimensional Stability, ASTM F2199.....	0.29% loss
Heat Stability, ASTM F1514.....	Pass
Light Stability, ASTM F1515.....	Pass
Critical Radiant Flux, ASTM E648.....	Class 1 ≥0.45 watts/cm ²
Chemical Resistance, ASTM F925.....	No Change

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