

Product Specifications

Wood Grain NATURAL Vinyl Flooring Roll

SKU LWood-Natural

Wood Grain Natural pairs the timeless aesthetics of wood with the benefits of high-performance sheet vinyl in colors that range from earthy to quirky. Its soft grain patterning and smooth surface make Wood Grain Natural ideal for those who want the warmth of wood with easier maintenance. Ideal for corporate, healthcare, retail and hospitality applications.

Topseal is a 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)

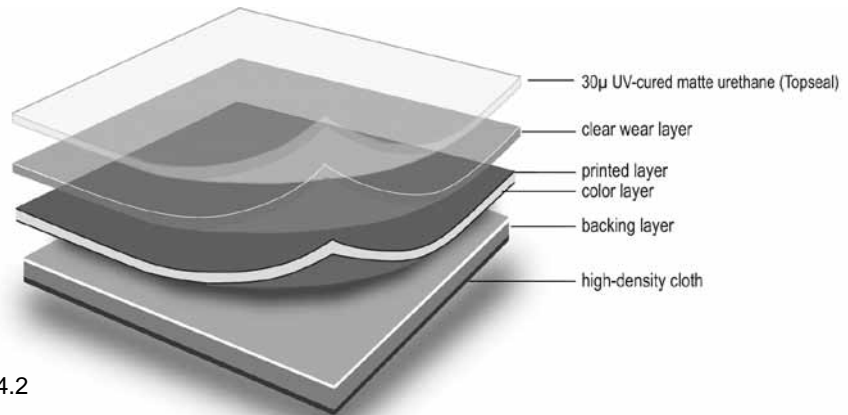
Roll size: 6' (1.8 m) wide x 60' (18.3 m)

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

Colors: Fourteen available

GREEN FEATURES

- Formulated for microbial resistance
- Formulated for low VOCs
- 20 - 40% post-industrial recycled content
 - Contributes towards LEED MR 4.1 and MR 4.2
- 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 LIMITED WARRANTY

Pattern Repeat: (nominal)
Machine direction: 37.4" (950 mm)
Cross direction: 24.4" (621 mm)

TECHNICAL DATA

Sheet Vinyl Floor Covering with Backing, ASTM F1303.....	Type 1, Grade1, Class B
Flexibility, ASTM F137.....	Pass
Hardness, ASTM D2240.....	95
James Machine, SCOF, ASTM D2047.....	Neolite: 0.97
Abrasion Resistance, ASTM D3884.....	0.24%, 1,000 cycles
Static Load (max 0.005"), ASTM F970.....	1,300 psi
Short-term Indentation, ASTM F1914.....	0.006" residual indentation @ 75 lbs.
Castor Chair Test, ISO TR4918.....	25,000 cycles - Wear: 4.5, Color: 4.5, Index: 4.7
Dimensional Stability, ASTM F2199.....	0.67% 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.....	Moderate Surface Dulling: 5% Phenol

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