

Product Specification

Style Name: Genuine French Oak Collection Wide Plank

Description: French Oak Wide Plank
Application: Suitable for Floor and Wall

Species: Top layer: Quercus Qatraea, White Oak wear-layer sourced in France, Germany, and Austria.

Density: 550 kg / m3, Janka 1260 lbs

Core: Hevea Brasilicus, plantation grown hardwood,

Back: Pine or Spruce balancing back veneer

Construction: Dry-sawn, cold press top layer

Sizes: Width: 145mm x 2100mm - approx: 5-3/4" x 82-5/8" (RL)

Thickness: 15mm total thickness - approx: 5/8"
Top layer: 4mm 5/32"
Core: 9.5mm cross filet 13/32"
Back: 1.5mm stable ply 1/16"

Packing: 19.69 sq. ft/carton, 60 cartons/pallet, 12 pallets/20 ft. container

Edge: Slight 1mm micro bevel

Finish: UV cured Polyurethane, carbide enhanced anti scratch top coat, ultra matt, 7-10 % gloss

Solvent free, 100% solid, Non-off gassing, ECO-certificed

3x resandable

Grade: Country Grade: Knots not to exceed 1-1/4" in diameter

Stain: Custom upon request

Trim Pieces: Quarter Round, T-Molding, Reducer, Baby Threshold, Stair Nose Installation: Nail, glue or floating installation. Radiant heat compatible

Warranty: 50-Year Residential, 5-Year Light Commercial - Lifetime structural warranty

Tests: Critical Radiant Flux: 0.51 w/cm² ASTM E 648-06. >Class 1 NFPA Life Safety Code 101, IBC 804.2

Surface Burning: F 110 - S 400 ASTM E84

Smoke Density: Average Dmc 463 Flaming - 512 Non Flaming ASTM E 662-05

Coefficient of Friction: .96 Dry Standard Neolite ASTM D 2394

Slip Resistance: W .86 D .85 ASTM C1028 Moisture Content: >6% to <9% ASTM D 4442

Delamination test: ANSI/HPVA Bond Line Test 100% pass

Certified Manufacturing: 100% PEFC Pure materials

Lacey Act Compliance

CARB2012 Compliant: Adhesive used in manufacturing, meet and exceed EO standard.

No added urea formaldehyde, no halogenated hydrocarbons, herbicides, heavy metals

Green Build Statement: French Oak Collection Wide Plank may also contribute to attaining points within the

Environmental Quality section of the LEED® Rating Systems EQc4, as it uses adhesives that meet the SCAQMD rule #1168 and it contains no added urea formaldehyde, as required by LEED®. The determining factor for indoor air quality is the quantity of noxious emanations from volatile organic compounds in adhesives and finishes.



