

## Product Specification

# Cooper's Plank

Style Name:	Cooper's Plank
Description:	Seringa Light Distressed with T&G
Application:	Suitable for Floor and Wall
Species:	Top layer: Seringa Core: Hardwood plywood Back: Sawn plantation hardwood
Construction:	Dry-sawn, cold press top and back layer, Hardwood Plywood Core
Sizes:	Plank: Width: 127mm x 1200mm – approx: 5" x 47-1/2" (RL) Thickness: 12mm total thickness - approx: 1/2"
Packing:	29.52 sq. ft/carton, 32 cartons/pallet, container: 32 pallets/40 ft. = 30,228.48 sq. ft
Edge:	Slight 1mm micro bevel
Finish:	Light Distressed and stained, UV cured Polyurethane, carbide enhanced anti scratch top coat, 10-12% gloss. Solvent free, 100% solid, Non-off gassing, ECO-certified
Grade:	Country Grade: Knots not to exceed 1" in diameter
Stain:	Custom upon request
Trim Pieces:	Quarter Round, T-Molding, Reducer, Baby Threshold, Stair Nose
Installation:	Staple, glue or floating installation. Radiant heat compatible
Warranty:	25-Year Residential, 3-Year Light Commercial - Lifetime structural warranty
Tests:	Critical Radiant Flux: avg. 0.38 w/cm <sup>2</sup> ASTM E 648-06. >Class 2 NFPA Life Safety Code 101 Surface Burning: ASTM E84 Class B Smoke Density: Average Dmc 329 Flaming – 467 Non Flaming ASTM E 662 Static Coefficient of Friction: Dry: 0.555 Wet: 0.882 ASTM D2394-05 Moisture Content: >6% to <9% ASTM D 4442 Delamination test: ANSI/HPVA Bond Line 3 cycle Test 100% pass
Certified Manufacturing:	100% PEFC Pure materials Lacey Act Compliance CARB II Compliant, no halogenated hydrocarbons, herbicides, heavy metals Prop 65 Compliant
Green Build Statement:	May contribute to attaining points within the Environmental Quality section of the LEED® Rating Systems. The determining factor for indoor air quality is the quantity of noxious emanations from volatile organic compounds in adhesives and finishes.

