



White Oak, Greystone

Products			
Species	White Oak		
Grade	Urban Loft		
Grade Description	Please refer to the Species and Grade Guides available in the "Useful Literature" section of the website.		
Style	Character		
Texture	Wire Brushed		
Sheen (Gloss Level)	Matte (10%)		
Colors	Brooklyn, Chelsea Cream, Cité, Exposed Oak, Fifth Avenue, Greystone, Old York, Station 54		
Maintenance	Recommended hardwood flooring cleaning products		
Uses	Residential & light commercial		
Warranties	Structural:	Lifetime	
<i>(Please refer to the Installation Guide)</i>	Finish wear-through:	Residential: 35 years	Light commercial: 5 years
Relative Species Hardness	White Oak: 1,360 lbs - 5% harder		
NWFA Janka - Hardness Test (ASTM-D-143)	Red Oak 1290 lbs* - 100% *lbs = Applied force in pounds		
Finish			
Titanium™ Finish	Polymerized titanium finish enhanced with nanotechnology		
Characteristics	Appearance:	Superior	Durability: Superior
	Gloss losing resistance:	Superior	Stain Resistance: Superior
	Easy to maintain:	Superior	Easy to repair: Superior
	Solvent & Water:	Free	Formaldehyde: Free
	Static Friction Coefficient ASTM D-2394-99	Slippery resistance coefficient more than 0.5	
Product Standards			
Formaldehyde Emission ASTM D6007-14	Below limit of quantitation of 0.008 ppm		
VOC Total ASTM-D-6670-01	0.003 ppm (depends on wood species)		
Surface Burning ASTM-E84	Classe 3 or C		
R Value	R 0.44 to 0.51 (depends on wood species)		
Critical Radiant Flux ASTM-E-648-94a	0.25 - 0.40 watt/cm ² (depends on wood species)		
Certifications			
CARB 93120 Phase II	Compliant		
Lacey Act	Compliant		

More details on the back

Constructions					
Urban Loft - Engineered Construction					
Edges	Micro-V on all 4 sides				
Joint	Tongue and groove				
Fabrication	Imported product designed in Canada (Quebec)				
Relative Humidity	35% - 65%				
Widths	7 1/2" (189 mm)				
Length	Multi-Lengths	Majority 74" (Majority 1,880 mm)			
Thickness	Total	0,60" (15.2 mm)			
	Wear Layer	0,14" (3.5 mm) dry solid sawn			
	Core:	3/8" (9.7 mm) cross grain SPF			
	Balancing base layer:	0,08" (2 mm) Poplar Veneer			
Installation	Levels:	Basement, main and upper floors	Methods:	Nailed, stapled, glued or floated	
	Subfloors:	Ceramic, vinyl, concrete, plywood or OSB 3/4"	Radiant Heat:	Compatible	
Available Moldings	Round Stair Nosing:	84" L x 3 1/8" W x 0.59" H (2,133 mm L x 79 mm W x 15 mm H)	Quarter Round:	84" L x 3/4" W x 3/4" H (2,133 mm L x 19 mm W x 19 mm H)	
	Square Stair Nosing:	84" L x 4 1/8" W x 0.59" H (2,133 mm L x 105 mm W x 15 mm H)	Reducer:	84" L x 2" W x 0.59" H (2,133 mm L x 51 mm W x 15 mm H)	
	T-Molding:	84" L x 2" W x 3/4" H (2,133 mm L x 50.8 mm W x 19 mm H)	Threshold:	84" L x 2 1/8" W x 3/4" H (2,133 mm L x 53.98 mm W x 19 mm H)	
				<i>Please refer to our Molding Guide for more information.</i>	
	Packaging	Coverage per box	22.7 ft ² (2.11 m ²)		
	Box size	83 59/64" L x 10 31/64" W x 2 1/8" H (2,132 mm L x 266 mm W x 54 mm H)			
	Box weight	35 lbs			
	Box per pallet	35			
	Coverage per pallet	794.5 ft ² (73.81 m ²)			
	Pallet size	75 33/64" L x 28 3/4" W x 37 51/64" H (1,918.1 mm L x 730.25 mm W x 960 mm H)			