

PRODUCTS	Püre Series	Décor Series	Lodge Series	Essential Series	Classics Series						
Species	Red Oak, Hard Maple	Red Oak, Hard Maple	Red Oak, Hard Maple	Red Oak, Hard Maple, Yello	w Birch Red Oak, Hard Maple						
Grades	Select & Better	Select & Better, Exclusive	Character	Tradition	Tradition						
Description	Select & Better: This floor offers a distinguished and even looking appearance with subtle color variation and natural shades.										
	Presence of small sound knots and mineral streaks are very limited.										
	Exclusive: Mostly even in appearance, this floor features a natural color variation with occasional darker shades. Small sound knots and mineral streaks are allowed										
	in restricted size and numbers. Fine splits and checks are also possible in very limited number. Tradition: This floor features moderate to pronounced variation in color and natural shades. Natural characteristics such as sound knots, filled knots and mineral streaks may compliment this grade's appearance. Fine splits and checks may be present occasionally. Character: This floor displays all the natural characteristics of wood. Pronounced color variation, filled sound knots, mineral streaks, splits and checks are included in the distinct personality of this floor.										
						CONSTRUCTION	Püre Series	Décor Series	Lodge Series	Essential Series	Classics Series
						Туре	Solid	Solid	Solid	Solid	Solid
						Widths	-	-	-	2 1/4" (57 mm)	-
-	3 1/4" (82.5 mm)	3 1/4" (82.5 mm)	3 1/4" (82.5 mm)	3 1/4" (82.5 mm)							
4 1/4" (108 mm)	4 1/4" (108 mm)	4 1/4" (108 mm)	4 1/4" (108 mm)	4 1/4" (108 mm)							
Length - Random Lengths	Min. 12", Max. 72" (Min. 3	305 mm, Max. 1,829 mm)									
Edges	Micro-V on all 4 sides										
Joint	Tongue and groove										
Thickness	3/4" (19 mm)										
Relative Humidity	35% - 55%										
Fabrication											
	Harvested, designed and manufactured in Canada (Quebec)										
FINISH	Püre Series	Décor Series	Lodge Series	Essential Series	Classics Series						
Textures	Smooth	Smooth	Smooth (Hard Maple)	Smooth	Smooth						
	-	-	Brushed (Red Oak)	-	-						
Sheen (Gloss Level)	Ultra-Matte (10%)	Ultra-Matte (10%)	Ultra-Matte (10%)	Matte (20%)	Semi-Gloss (45%)						
Alumina Finish with PermaClean© Antibacterial	Finishing system made of aluminum oxide suspended in UV cured polyurethane										
Characteristics	Appearance and durability: Superior										
	Gloss wear resistance and stain resistance: Superior										
	Easy to maintain and to repair: Superior										
	Formaldehyde, Solvent & Water: No added formaldehyde										
Static Friction Coefficient ASTM D-2394-99	Slippery resistance coeffic										
INSTALLATION, USAGE & WARRANTIES	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										
Installation	Levels: Main and upper f	loors Methods: N	ailed or stanled Subfloors:	Plywood or OSB 3/4"							
Radiant Heat	Levels: Main and upper floors Methods: Nailed or stapled Subfloors: Plywood or OSB 3/4"										
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	Recommended hardwood flooring cleaning products										
Maintenance	6 11 11										
Maintenance Uses	Residential										
Maintenance Uses Warranties	Structural : Lifetime										
Maintenance Uses Warranties (Please refer to the Installation Guide)		dential 35 years									
Maintenance Uses Warranties (Please refer to the Installation Guide) PRODUCT STANDARDS	Structural : Lifetime	dential 35 years									
Maintenance Uses Warranties (<i>Please refer to the Installation Guide</i>) PRODUCT STANDARDS	Structural : Lifetime										
Maintenance Uses Warranties (<i>Please refer to the Installation Guide</i>) PRODUCT STANDARDS Formaldehyde Emission ASTM D6007-14	Structural : Lifetime Wear-through finish: Resi	n of 0.008 ppm									
Maintenance Uses Warranties (Please refer to the Installation Guide) PRODUCT STANDARDS Formaldehyde Emission ASTM D6007-14 VOC Total ASTM-D-6670-01	Structural : Lifetime Wear-through finish: Resi Below limit of quantitatio	n of 0.008 ppm									
Maintenance Uses Warranties (Please refer to the Installation Guide) PRODUCT STANDARDS Formaldehyde Emission ASTM D6007-14 VOC Total ASTM-D-6670-01 Surface Burning ASTM-E84	Structural : Lifetime Wear-through finish: Resi Below limit of quantitatio 0.003 ppm (depends on w	n of 0.008 ppm vood species)									
Maintenance Uses Warranties (Please refer to the Installation Guide) PRODUCT STANDARDS Formaldehyde Emission ASTM D6007-14 VOC Total ASTM-D-6670-01 Surface Burning ASTM-E84 R value	Structural : Lifetime Wear-through finish: Resi Below limit of quantitatio 0.003 ppm (depends on w Classe 3 or C R 0.44 to 0.51 (depends o	n of 0.008 ppm vood species) n wood species)									
Maintenance Uses Warranties (Please refer to the Installation Guide) PRODUCT STANDARDS Formaldehyde Emission ASTM D6007-14 VOC Total ASTM-D-6670-01 Surface Burning ASTM-E84 R value Critical Radiant Flux ASTM-E-648-94a	Structural : Lifetime Wear-through finish: Resi Below limit of quantitatio 0.003 ppm (depends on w Classe 3 or C	n of 0.008 ppm vood species) n wood species)									
Maintenance Uses Warranties (Please refer to the Installation Guide) PRODUCT STANDARDS Formaldehyde Emission ASTM D6007-14 VOC Total ASTM-D-6670-01 Surface Burning ASTM-E84 R value Critical Radiant Flux ASTM-E-648-94a CERTIFICATIONS	Structural : Lifetime Wear-through finish: Resi Below limit of quantitatio 0.003 ppm (depends on w Classe 3 or C R 0.44 to 0.51 (depends o 0.25 - 0.40 watt/cm² (dep	n of 0.008 ppm rood species) n wood species) ends on wood species)									
Maintenance Uses Warranties (Please refer to the Installation Guide) PRODUCT STANDARDS Formaldehyde Emission ASTM D6007-14 VOC Total ASTM-D-6670-01 Surface Burning ASTM-E84 R value Critical Radiant Flux ASTM-E-648-94a CERTIFICATIONS LEED	Structural: Lifetime Wear-through finish: Resi Below limit of quantitatio 0.003 ppm (depends on w Classe 3 or C R 0.44 to 0.51 (depends o 0.25 - 0.40 watt/cm² (dep	n of 0.008 ppm vood species) n wood species)	declaration VED16-1067-01								
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Maintenance Uses Warranties (Please refer to the Installation Guide) PRODUCT STANDARDS Formaldehyde Emission ASTM D6007-14 VOC Total ASTM-D-6670-01 Surface Burning ASTM-E84 R value Critical Radiant Flux ASTM-E-648-94a CERTIFICATIONS LEED CARB 93120 Phase II Lacey Act ISO 14001 PACKAGING Coverage per box Box size Box weight	Structural: Lifetime Wear-through finish: Resi Below limit of quantitatio 0.003 ppm (depends on w Classe 3 or C R 0.44 to 0.51 (depends o 0.25 - 0.40 watt/cm² (dep Qualifies for LEED credits Compliant Compliant CERT-0120164 2 1/4" (57 mm) 20 ft² (1.86 m²) 85 7/8" L x 9 9/16" W x 3 (2,178 mm L x 243 mm W 56 - 59 lb (varies dependir	n of 0.008 ppm yood species) n wood species) ends on wood species) projects - Please refer to Eco-o	3 1/4" (82.5 mm) 20 ft ² (1.86 m ²) 80 5/32" L x 10 7/16" W x (2,036 mm L x 265 mm W 56 - 59 lb (varies dependi	x 84 mm H)	17 ft ² (1.58 m ²) 79 11/16" L x 9 7/32" W x 3 5/16" H (2,024 mm L x 234 mm W x 84 mm H) 56 - 59 lb (varies depending on species)						
Maintenance Uses Warranties (Please refer to the Installation Guide) PRODUCT STANDARDS Formaldehyde Emission ASTM D6007-14 VOC Total ASTM-D-6670-01 Surface Burning ASTM-E84 R value Critical Radiant Flux ASTM-E-648-94a CERTIFICATIONS LEED CARB 93120 Phase II Lacey Act USO 14001 PACKAGING Coverage per box Box size Box weight Boxes per pallet	Structural: Lifetime Wear-through finish: Resi Below limit of quantitatio 0.003 ppm (depends on w Classe 3 or C R 0.44 to 0.51 (depends o 0.25 - 0.40 watt/cm² (dep Qualifies for LEED credits Compliant Compliant Compliant CERT-0120164 2 1/4" (57 mm) 20 ft² (1.86 m²) 85 7/8" L x 9 9/16" W x 3 ! (2,178 mm L x 243 mm W 56 - 59 lb (varies dependii 52	n of 0.008 ppm yood species) n wood species) ends on wood species) projects - Please refer to Eco-o	3 1/4" (82.5 mm) 20 ft ² (1.86 m ²) 80 5/32" L x 10 7/16" W x (2,036 mm L x 265 mm W 56 - 59 lb (varies dependiins)	x 84 mm H)	17 ft ² (1.58 m ²) 79 11/16" L x 9 7/32" W x 3 5/16" H (2,024 mm L x 234 mm W x 84 mm H) 56 - 59 lb (varies depending on species) 52						
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Maintenance	Structural: Lifetime Wear-through finish: Resi Below limit of quantitatio 0.003 ppm (depends on w Classe 3 or C R 0.44 to 0.51 (depends o 0.25 - 0.40 watt/cm² (dep Qualifies for LEED credits Compliant Compliant Compliant CERT-0120164 2 1/4" (57 mm) 20 ft² (1.86 m²) 85 7/8" L x 9 9/16" W x 3 ! (2,178 mm L x 243 mm W 56 - 59 lb (varies dependii 52	n of 0.008 ppm yood species) n wood species) ends on wood species) projects - Please refer to Eco-o	3 1/4" (82.5 mm) 20 ft ² (1.86 m ²) 80 5/32" L x 10 7/16" W x (2,036 mm L x 265 mm W 56 - 59 lb (varies dependiins)	x 84 mm H)	17 ft ² (1.58 m ²) 79 11/16" L x 9 7/32" W x 3 5/16" H (2,024 mm L x 234 mm W x 84 mm H) 56 - 59 lb (varies depending on species) 52						

Hard Maple: 1,450 lb - 12% harder

Red Oak: 1,290 lb - average hardness

Yellow Birch: 1,260 lb - 2% softer

RELATIVE SPECIES HARDNESS NWFA Janka

Hardness Test (ASTM-D-143) Reference: Red Oak 1,290 lb* - 100% *lb = Applied force in pounds

Customer service: 1 877 427 5144

April 2024

EXPERT
HARDWOOD FLOORS BY LAUZON