



Simple. Natural. Hardwoods®

CHERRY

Scientific Name: Prunus Serotina

Cherry, a premium hardwood from the Eastern U.S., is valued for its satiny texture and elegant aging, which enhance its natural luster over time. It's known for its even grain that darkens with exposure, highlighting the wood's inherent warmth and richness.

The heartwood ranges from deep reds to lighter salmon shades with a distinct grain, giving each piece its unique character. Cherry is favored for its workability, precision in carving, and exceptional finish, making it a symbol of luxury in cabinetry, furniture, and millwork. Its decay resistance and subtle fragrance further underscore Cherry as a versatile and sophisticated choice.

What's Cherry Used For?

- Cabinetry
- Furniture
- Paneling
- Interior Trim
- Crafts
- Toys



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Why Cherry?

- Ages elegantly
- Fine grain pattern
- Decay resistant
- Pleasant aroma
- Lustrous texture
- Versatile applications

Quick Fact

Cherry's rich hue and fine grain are often imitated by less expensive woods through staining and grain simulation techniques, but authentic Cherry remains unmatched.



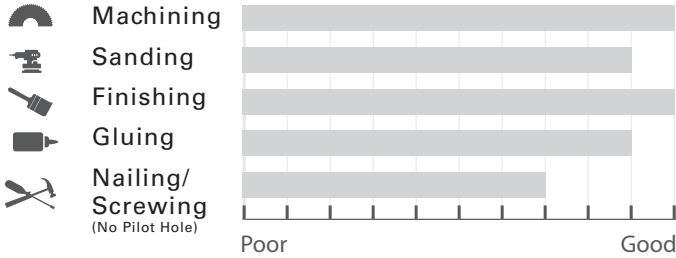
Learn More





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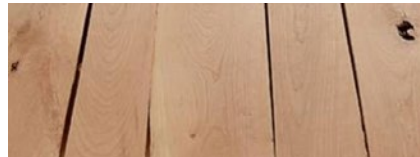
Weight per Bdft: 3.07
Specific Gravity (Density): 0.52
Hardness (Janka): 950
Bending Strength (MOR): 12300
Bending Stiffness (million psi) (MOE): 1.490
Dimensional Movement (Shrinkage): R 3.7%, T 7.1%
T/R Ratio (Stability): 2.2



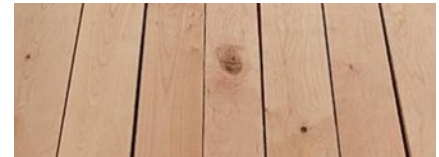
Grades We Offer



Prime



#1 Common



Rustic



#2A

North American Hardwood Species Comparison Chart

Lumber (12% Moisture Content)	Machining	Sanding	Finishing	Gluing	Nailing/ Screwing (No Pilot Hole)	Weight per bdft	Specific Gravity (Density)	Hardness (Janka)	Bending Strength (MOR)	Bending Stiffness (million psi) (MOE)	Dimensional Movement (Shrinkage)		T/R Ratio (Stability)
											R (%)	T (%)	
Alder	10	10	10	9	7	2.45	.41	590	9800	1.380	4.4	7.3	1.7
Ash	9	10	9	8	6	3.56	.61	1320	15000	1.740	4.9	7.8	1.6
Basswood	10	10	9	8	8	2.50	.37	410	8700	1.460	6.6	9.3	1.4
Cherry	10	9	10	9	7	3.07	.52	950	12300	1.490	3.7	7.1	2.2
Hickory	3	7	7	3	3	4.14	.67	1820	13700	1.730	4.9	8.9	1.9
Hard Maple	9	8	10	9	4	3.73	.64	1450	15800	1.830	4.8	9.9	2.1
PC Maple	9	9	10	9	5	2.74	.50	850	10700	1.450	3.7	7.1	1.9
Soft Maple	8	9	10	9	5	3.19	.55	950	13400	1.640	4.0	8.2	2.1
Red Oak (Northern)	10	10	9	9	7	3.64	.63	1220	14380	1.761	4.0	8.6	2.2
Oregon White Oak	9	9	9	8	8	4.34	0.72	1640	10200	1.090	4.2	9.0	2.1
White Oak (Eastern)	9	10	9	7	7	3.94	.68	1350	14380	1.762	4.4	8.8	2.0
Poplar	9	8	10	9	6	2.81	.43	540	10100	1.580	4.6	8.2	1.8
Walnut	9	8	9	7	7	3.36	.56	1010	14600	1.680	5.5	7.8	1.4
Yellow Birch	10	8	10	8	2	3.53	.62	1260	16600	2.010	7.3	9.5	1.3