

	HARDNESS <sup>1</sup>	KNOTTY GRADE						SELECT GRADE					
		PRICE	CUTS	INTERIOR DOORS	EXTERIOR DOORS	FLOORING	FLOORING WIDTH	PRICE	CUTS	INTERIOR DOORS	EXTERIOR DOORS	FLOORING	FLOORING WIDTH
<b>ALDER</b>	590	\$	F	Yes, Stain	Yes, Stain	No	n/a	\$\$	F	Yes, Stain	Yes, Stain	No	n/a
<b>ASH</b> , Northern White	1320							\$\$	F	Yes, Stain	Yes, Stain	No	n/a
<b>BEECH</b>	1300							\$\$\$	F	Yes, Stain	Yes, Stain	No	n/a
<b>BIRCH</b> , Yellow	1260							\$\$\$	F	Yes, Stain	Yes, Stain/Paint	No	n/a
<b>CEDAR</b> , Spanish (Pin-knot)	600	\$\$\$\$	F	Yes, Stain	Yes, Stain/Paint	No	n/a						
<b>CHERRY</b>	950	\$\$	F	Yes, Stain	Yes, Stain	Yes	3" to 8"	\$\$\$\$	F	Yes, Stain	Yes, Stain	Yes	3" to 8"
<b>HICKORY</b>	1970	\$\$	F	Yes, Stain	Yes, Stain	Yes	3" to 9"	\$\$\$	F	Yes, Stain	Yes, Stain	Yes	3" to 9"
<b>LYPTUS®</b>	1800							\$\$\$	F	Yes, Stain	Yes, Stain	No	n/a
<b>MAHOGANY</b> , African	840							\$\$\$\$	Q	Yes, Stain	Yes, Stain	No	n/a
<b>MAPLE</b> , Hard	1440							\$\$\$	F	Yes, Stain	Yes, Stain	No	n/a
<b>MAPLE</b> , Soft	940							\$\$	F	Yes, Stain/Paint	Yes, Stain/Paint	No	n/a
<b>MAPLE</b> , Wormy	940							\$	F	Yes, Stain	Yes, Stain	No	n/a
<b>OAK</b> , Red	1290							\$\$ to \$\$\$	F, R & Q	Yes, Stain	Yes, Stain	Yes	3" to 8"
<b>OAK</b> , White	1360	\$\$	F	Yes, Stain	Yes, Stain	Yes	3" to 9"	\$\$\$ to \$\$\$\$	F, R or Q	Yes, Stain	Yes, Stain	Yes	3" to 9"
<b>PINE</b>	380	\$	F	Yes, Stain	Yes, Stain	No	n/a	\$\$	F	Yes, Stain	Yes, Stain	No	n/a
<b>POPLAR</b>	430							\$	F	Yes, Stain/Paint	Yes, Stain/Paint	No	n/a
<b>SAPELE</b>	1500							\$\$\$\$	Q	Yes, Stain	Yes, Stain	Yes	3" to 9"
<b>WALNUT</b>	1010	\$\$	F	Yes, Stain	Yes, Stain	Yes	3" to 9"	\$\$\$\$	F	Yes, Stain	Yes, Stain	Yes	3" to 9"
<b>RECLAIMED BARNWOOD</b> , Weathered Face	1290	\$\$\$\$\$	RC	Yes, Stain	Yes, Stain	Yes	3" to 8"						
<b>RECLAIMED BARNWOOD</b> , Smooth Face	1290	\$\$\$\$\$	RC	Yes, Stain	Yes, Stain	Yes	3" to 8"						

<sup>1</sup>The Janka Hardness Test measures the resistance of wood to denting and wear. It measures the force, in pounds, required to embed a 0.444" diameter steel ball into wood to half the ball's diameter.

F = Flat-cut  
 R = Rift-sawn  
 Q = Quarter-sawn  
 RC = Reclaimed