



\*\*\*The above measurements are based upon the Janka hardness scale.

Janka test (ASTM D 1037-7): Hardness is expressed numerically as the pounds per square inch of pressure required to sink a .444 inch steel ball one-half its diameter into the surface of the wood. The test results indicate a given wood's ability to withstand dents and impact, and hence are an important factor in judging its utility as flooring.