



**EZ Shear & Magnum Shear**  
Recommended Hardness Cut Limits

# Janka Hardness Scale\*

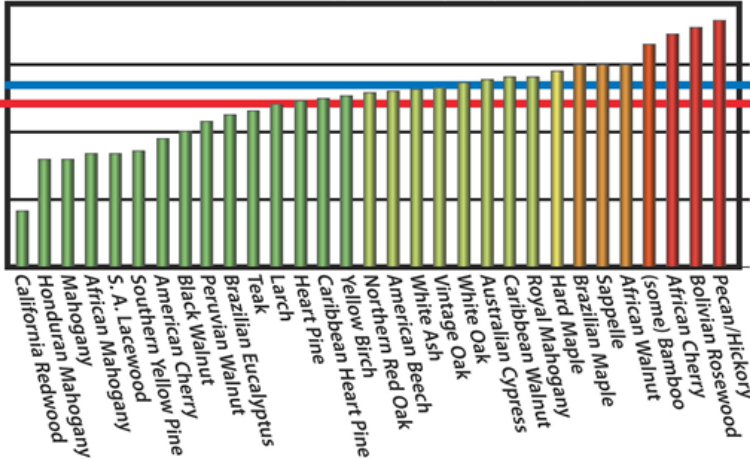
Note: Due to extreme variations in wood density, your shear may or may not cut the products listed below

**1250**  
Recommended hardness cut limit on **Engineered Wood flooring** with EZ Shear™

**1400**  
Recommended hardness cut limit on **Engineered Wood flooring** with Magnum Shear™

**DO NOT CUT**  
High Pressure Laminate Flooring OR Engineered Wood with a veneer thicker than 1/8" with the EZ Shear™

**1250**  
Recommended hardness cut limit on **Solid Wood flooring** with Magnum Shear™



\*The Janka scale, an industry standard, measures the force needed to embed a .444 inch steel ball into the wood by half the ball's diameter. This test is one of the better measures of the ability of a wood species to withstand denting and wear. It is also an indicator of how hard a species is to shear, saw, mill and nail.