



| <u>Species</u> | <u>Origin</u> | <u>Janka</u> | <u>Color Change</u> |
|-------------------------------|-----------------|--------------|---------------------|
| Acacia | China | 1850 | Low |
| Amendoim | South America | 1912 | Moderate |
| Balsamo | Peru | 2200 | Low |
| Brazilian Cherry (Jatoba) | South America | 2820 | High |
| Brazilian Chestnut (Sucupira) | South America | 3540 | Moderate |
| Brazilian Pecan (Guajuvira) | South America | 3540 | Moderate |
| Brazilian Walnut (Ipe) | South America | 3684 | Moderate |
| Cabreuva (Santos Mahogany) | South America | 2320 | High |
| Doussie | Africa | 1810 | High |
| African Mahogany | Africa | 1810 | High |
| Lapacho | South America | 3684 | Low |
| Peru Tigerwood | Peru | 1250 | Low |
| Pradoo | South East Asia | 2320 | High |
| Pyinkado | South East Asia | 2250 | High |
| Tigerwood (Muiracatiara) | South America | 2160 | High |

Janka Test - force in pounds to sink a .444” round steel ball 50% in wood.
Oak ranges from 1290 to 1360. Tropical’s are generally over 2000.

Color Change – change in color when wood is exposed to light sources.