

Woven Engineered

If our Tropical engineered bamboo floors weren't hard enough, rest assured, as we now offer the hardest bamboo flooring available: woven strand bamboo. What better way to produce a unique blend of exotica and beauty than with this amazing floor.

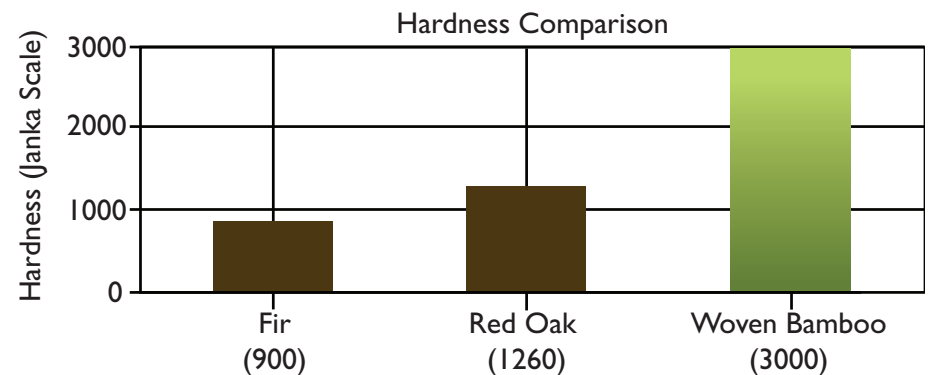
Woven bamboo is just that: strands of bamboo that have been compressed together to create a flat floor. The technique used to manufacture these floors was developed in Asia in the 1980's. To produce this floor we have taken bamboo poles and split them into many pieces. These splits are then shredded and then crushed in a roller. After being crushed, these strands are soaked in a resin bath. The resin-soaked pieces are compressed under thousands of tons of pressure.

The end result is a superior bamboo floor rated at over 3000 pounds-force on the Janka scale and possessing a unique, non-linear bamboo appearance. Flooring this hard is very rare and offers an extreme resistance to dents.

Our woven floors were originally crafted as a solid floor, but the benefits of cross-lamination were too great to resist. This floor is now available in the engineered format, so it can be installed in any of three ways: float, nail, or glue down.

Floor Facts:

- One board size: 72" X 5-1/2" X 9/16"
- Bamboo wear layer of 3.6mm (1/8").
- Installation methods: float, nail or glue.
- Scores 20k - 25K revolutions on the Taber Test.
- Lifetime warranty against manufacturer's defects.
- 25-year factory finish warranty.



- ISO 9001 Certified.
- Aluminum oxide pre-finish, will not develop traffic patterns.
- Meets European E-I Standards.
- Square edge, no "v-grooves" to trap dirt.
- Harder than Oak, Walnut and North American Cherry.