Garapa (Apuleia leiocarpa) FSC-certified 100%

Garapa is a South American hardwood with yellow to brown-yellow heartwood. Garapa has a medium luster, interlocked grain, and a fine texture that accentuates the wood’s rich gold and brown tones. Rated as durable and resistant to fungi and insects

**Dimensions:**
7/8” x 4” & 6” (net size 13/16” x 5.5”)
5/4 x 4” & 6” (net size 1” x 5.5”)

**Lengths:**
7’ thru 20’

**Grade:**
Export clear 3 sides, minor defect on bottom, no twisting, cracks, checking, or warping

**Profile:**
Surfaced 4 Sides (S4S), Eased 4 Edges (E4E), 3mm

**Moisture Content:**
Kiln Dry 12 to 15% M.C.

**Weight:**
7/8” – 1.70lbs/ LnfT, 5/4 – 2.06lbs/ LnFt

**Other Names:**
Amarelinno, Apuleia leiocarpa, Grapia, Almendrillo
Amarillo, Muirajuba, Cobre, Ana, Ana caspi,
Gateado, Mapurite, Garapa Gold

**Janka Hardness:**
1,700 pounds

**Strength (MOR):**
18,530 psi

**Stiffness (MOE):**
2,257

**Density (KG/m3):**
830

**Color:**
Heartwood is reddish-yellow or Dark Red with whitish-yellow sapwood.

**Photosensitivity:**
Garapa will become uniform in color upon exposure to light and elements

**Tangential Shrinkage:**
10.0 %

**Radial Shrinkage:**
6.5 %

**Geographic Area:**
Argentina, Brazil, Peru, Venezuela, Bolivia

**Tree Characteristics:**
The Garapa tree can grow to a height of 100 feet and a diameter of 5 feet.

**Texture:**
Fine to medium

**Grain:**
Straight

**Luster:**
Moderate

**Durability Rating:**
Rated as durable

**Drying Characteristics:**
Dries slowly. For best results Kiln Drying to 12% to 15% Moisture Content is to avoid warping, cupping and checking is recommended.

**Working Characteristics:**
Rated as moderately easy to work, glues and finishes well.

**Applications:**
Decking, Rainscreen siding, furniture, canoes, turnery, tool handles, railroad ties, joinery, boat building