



Description

Heartwood yellowish brown with a tinge of olive green. Sapwood usually distinctively paler.

Texture moderately coarse but even. Grain often interlocked.

The wood has a greasy feel and can effect the strength of the bond obtainable with adhesives.

An unusual distinguishing characteristic for a eucalypt, is the complete absence of gum veins.

Suitability

- ✓ Boating
- ✓ Cabinet Door
- ✓ Decking & Cladding
- ✓ Flooring & Staircase
- ✓ Furniture
- ✓ Joinery

TECHNICAL INFORMATION

| | | | | | |
|---------------------------------|------|----------------------------|------|---------------------------------|-----------|
| Density (kg/m ³ dry) | 990 | Hardness (Janka) (kN) | 9 | Resistance to Split in Nailing | Good |
| Specific Gravity | 0.99 | Finish | Good | Resistance to Split in Screwing | Good |
| Modulus of Rupture (MPa dry) | 134 | Stability | Good | Gluing | Poor |
| Modulus of Elasticity (GPa dry) | 18 | Durable | Yes | Growing Region | NSW & QLD |
| Radial Shrinkage % | 4 | Sapwood Lyctid Susceptible | Yes | Availability | Limited |
| Tangential Shrinkage % | 6 | Machining | Good | | |

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