



## Description

Sapwood is straw coloured and is sharply differentiated from the heartwood, which is brick red or dark red when fresh, darkening to dark red brown or walnut brown on exposure.

Grain is interlocked or irregular. Texture is slightly coarse and even.

*Also known as Bekak.*

## Suitability

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

## TECHNICAL INFORMATION

|                                 |     |                            |           |                                 |              |
|---------------------------------|-----|----------------------------|-----------|---------------------------------|--------------|
| Density (kg/m <sup>3</sup> dry) | 700 | Hardness (Janka) (kN)      | 7         | Resistance to Split in Nailing  | Excellent    |
| Specific Gravity                | 0.7 | Finish                     | Excellent | Resistance to Split in Screwing | Fair         |
| Modulus of Rupture (MPa dry)    | 117 | Stability                  | Good      | Gluing                          | Good         |
| Modulus of Elasticity (GPa dry) | 17  | Durable                    | Yes       | Growing Region                  | Asia Pacific |
| Radial Shrinkage %              | 2.5 | Sapwood Lyctid Susceptible | Yes       | Availability                    | Available    |
| Tangential Shrinkage %          | 2.5 | Machining                  | Fair      |                                 |              |

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