

Tasmanian Blackwood Acacia Melanoxylon

Technical Information

Density (kg/m³ dry) Specific Gravity Modulus of Rupture (MPa dry) Modulus of Elasticity (GPa dry) Radial Shrinkage % Tangential Shrinkage %Hardness (Janka) (kN) Finish Stability

665	Durable	N
0.66	Sapwood Lyctid Susceptible	Y
99	Machining	G
13	Resistance to Split in Nailing	G
1.5	Resistance to Split in Screwing	G
4	Gluing	G
6	Growing Region	T.
Good	Availability	W
Excellent		

Description

Heartwood golden brown, often with narrow bands of darker colour indicative of the growth rings. Sometimes reddish streaks are also present.

Grain usually straight but sometimes wavy, producing a fiddleback figure.

Also known as Blackwood, Black Wattle.

Suitability
Boating
Cabinet Door
Flooring & Staircase
Furniture
Joinery







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AS Videly