

Australian Wormy Chestnut Eucalyptus Obliqua, E.Sieberi and E.Fastigata

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 | |
| | |

| 800 Sta | bility |
|----------|-------------------------------|
| 0.8 Sag | wood Lyctid Susceptible |
| 118 Ma | chining |
| 15 Res | sistance to Split in Nailing |
| 3.5 Res | sistance to Split in Screwing |
| 6 Glu | ing |
| 8 Gro | owing Region |
| Good Ava | ailability |
| | |

Description

Trees are affected by wildfires, years of drought and attack by insects.

Flood and strong winds stunt their growth with each piece showing nature's signature.

Deep red gum veins formed by fire, ambrosia beetle marks, pin holes and squiggly worm marks are all evident.

Also known as Southern Blackbutt, Chestnut.

Suitability Cabinet Door Flooring & Staircase Furniture Joinery







Good No

Good Good

Good Good

VIC

Available