



## Hardwood+ Tasmanian Oak

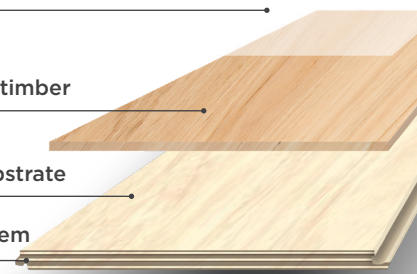
Engineered Australian timber species offers the very best of timber flooring, with a cleaner Australian timber aesthetic featuring the subtle grains of Victorian Ash. Our Tasmanian Oak Engineered timber is the latest addition to our Australian species range, displaying the full spectrum of this tree's distinctive beauty.

12 Layers of UV Acrylic Coating

3mm Veneer of Victorian Ash timber

11mm Engineered Multiply Substrate

Revolutionary 5G locking system



### PRODUCT SPECIFICATIONS

<b>Type</b>	Australian Species Victorian Ash Timber	<b>Board Dimensions</b>	1820/2100 x 170 x 14mm
<b>Description</b>	Engineered multi-layer natural Victorian Ash timber veneer interlocking floor boards featuring G5 Locking System		
<b>Installation Method</b>	Direct Stick or Floating	<b>Profile</b>	Micro-Bevel
<b>Coating</b>	Factory Coated with Twelve Layers of UV Cured Acrylic	<b>Finish</b>	Matte Smooth
<b>Nested Lengths</b>	Max 25% Per Pack	<b>Timber Grading</b>	Standard & Better

### PACK SPECIFICATIONS

<b>M<sup>2</sup> Per Pack</b>	1.85m <sup>2</sup> /2.14m <sup>2</sup>	<b>Boards Per Pack</b>	6
<b>Pack Dimensions</b>	1850/2130 x 162 x 121mm	<b>Pack Weight</b>	23kg

### TEST DATA & WARRANTY

<b>Fire Rating</b>	Critical Heat Flux: 4.2kW/m <sup>2</sup> Smoke Value: 8% minute	<b>Slip Resistance</b>	P3
<b>Acoustic Rating</b>	58 LnTw*	<b>Warranty</b>	25 Year Residential Warranty 10 Year Commercial Warranty

Timber is a natural material and variations in colour, texture and other naturally occurring features occur between pieces and batches of the same species. Timber flooring, whilst dried during production, continues to take up and give up moisture during its life, depending on weather, aspect and local conditions. In so doing, some movement and changes to the surface of your floor are to be expected and will be apparent. This is normal and may include fine cracks on and between boards and changes in colour. Access complete warranty information at [embelton.com](http://embelton.com)

\*Acoustic performance may be subject to change - please request acoustic report