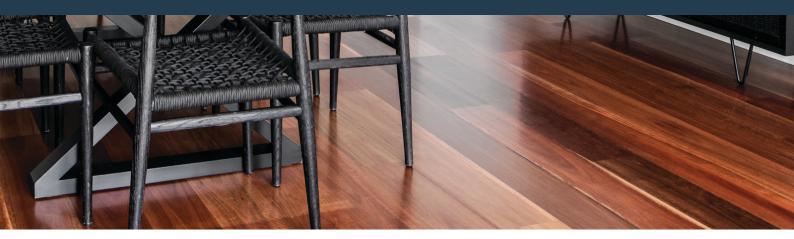
# **EMBELTON**



## Hardwood+ Smooth Gloss

Engineered Australian timber species offers the very best of timber flooring, with rich knots and individual character, no two boards are the same. Our Smooth gloss boards provide a classic timber finish. For those seeking beauty, prestige and timeless character in their flooring, Australian Timber is the perfect choice. Featuring a 3mm solid timber veneer on top of a 11mm multiply substrate, these are not only beautiful but extremely durable.

# 12 Layers of UV Acrylic Coating 3mm Veneer of Blackbutt or Spotted Gum Timber 11mm Engineered Multiply Substrate Revolutionary 5G locking system

### PRODUCT SPECIFICATIONS

Туре	Australian Species Blackbutt & Spotted Gum Timber	Board Dimensions	1820/2100 x 136 x 14mm	
Description	Engineered multi-layer natural timber veneer interlocking floor boards featuring G5 Locking System			
Installation Method	Direct Stick or Floating	Profile	Micro-Bevel	
Coating	Factory Coated with Twelve Layers of UV Cured Acrylic	Finish	Smooth Gloss	
Timber Grading	Standard & Better			

### PACK SPECIFICATIONS

M² Per Pack	1.98m <sup>2</sup> /2.28m <sup>2</sup>	Boards Per Pack	8
Pack Dimensions	1850/2130 x 162 x 121mm	Pack Weight	20kg/23kg

### TEST DATA & WARRANTY

Fire Rating	Critical Heat Flux: 4.2kW/m² Smoke Value: 8% minute	Slip Resistance	Р3
Acoustic Rating	58 LnTw*	vvarrantv	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 <a href="embelton.com">embelton.com</a>

