

TASMANIAN PLANTATION PINE DECKING

COST-EFFECTIVE, DURABLE AND VERSATILE



WHICH SIDE UP?

Timberlink have always graded the ripple side of our decking boards for the Tasmanian market, as traditionally, decks were built with the ripple side up. However, the market has changed and most builders and home owners are now laying their decking boards with the smooth face up. To best match our product to the market we have changed our production to grade to the smooth side rather than the ripple side. Ripple side graded boards will still be available on request. Smooth decking will be supplied unless specified otherwise.

SUITABLE USES

Outdoor plantation decking is treated to an H3 level. This means it is suitable for outdoor above ground applications but cannot be used in direct contact with the ground. For in-ground contacts choose H4 treated timber.

GUARANTEED DURABILITY

You can be confident that your outdoor pine deck will last as all our decking products are guaranteed for 15 years by a chemical supplier guarantee

For more information go to timberlinkaustralia.com.au

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Plantation timber building Australia

SUSTAINABLY SOURCED TASMANIAN PINE

At Timberlink Bell Bay we manufacture all our pine decking from Tasmanian grown plantation pine. Sustainably managed timber is one of the most environmentally sustainable building products available.

COST-EFFECTIVE

Australian pine is the economical option for building with as it grows quickly and is easy to manufacture into a wide variety of products. Outdoor pine decking also comes in a variety of lengths so you can minimize waste and save even more money.

VERSATILE

Outdoor pine decking can be easily painted or stained any colour to fit in with your project's colour scheme. Alternatively you can oil the timber for a more natural look.

RANGE

Sizes (mm)	90 x 22, 70 x 22
Lengths (m)	1.8, 2.4, 3.0, 3.6, 4.2, 4.8, 5.4, 6.0

* Sizes available may vary

** Lengths available may vary

BEARERS AND JOISTS

Treated pine bearers and joists are recommended to provide a durable stable platform for your deck.

RESEALING

Where treated wood products are cut, notched, drilled or rebated the exposed areas must be coated with a suitable resealing product to ensure that a treatment envelope is maintained.

FINISHES

It is strongly recommended that all treated wood products installed in weather exposed situations are painted, stained or sealed to maintain optimum serviceability, appearance and dimensional stability.

FIXINGS

Galvanised decking nails or decking screws should be used along with corrosion resistant hot dip galvanised fasteners and connectors. For decks built in harsh

environments such as close to the beach stainless steel fixings should be used.

TREATMENT BRAND

Timberlink Bell Bay decking is treated with a non-CCA chemical in accordance with Australian Standards. The treatment brand is printed on the non graded face so for our smooth decking it is on the ripple side. This brand (as shown on right) identifies:



- Producer (first 3 digits)
- Preservative (middle 2 digits)
- Treatment level (H3)
- Profile - S = Smooth or R = Ripple

SAFETY

When working with timber we recommend following the safety guidelines below:

Do not burn treated wood

Always wear dust mask and goggles when using power tools

HOW MUCH DECKING DO YOU NEED?

- Work out the size of your deck by multiplying the length by the breadth
e.g. $10\text{m} \times 3\text{m} = 30\text{m}^2$
- Decide which decking board size you will use
e.g. 90x22mm
- Divide m² by the decking board width (convert decking width from mm to m)
e.g. $30\text{m}^2 / 0.09\text{m} = 334\text{m}$
- Add an extra 5% just to be sure
e.g. $334 \times 1.05 = 351\text{m}$
- For how many pieces of decking you need, divide this number by the decking lengths you have chosen e.g. $351\text{m} / 5.4\text{m} = 65$ pieces
- Therefore you would need to buy 65 pieces of 90x22x5.4 decking to cover a 10x3m deck.

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