

Recommended paint application

Tanalised® LOSP H3 treated timber comes with either a factory applied primer finish (generally blue-grey or pink) or with just the natural timber finish (often with a green tint applied in the treatment).

For Tanalised® LOSP treated timbers with a factory-applied primer finish:

2 x coats of premium quality exterior solid colour acrylic paint may be suitable. Confirm with your timber supplier that the factory applied primer is suitable for direct over-coating.

For Tanalised® LOSP treated timbers with no primer (natural finish),

For a solid full colour finish:

I \times coat of premium quality oil based long alkyd primer ¹ $2 \times$ coats of premium quality exterior solid colour acrylic paint

For a semi-transparent natural timber finish:

2 or 3 coats of premium quality exterior timber stain or lacquer. ²

NOTE: I) A resin or tannin sealing product may be required for sealing of knots or resin pockets, particularly if light coloured paint coatings are desired.



NOTE: 2) Oil based stains are generally preferred for best compatibility with LOSP treatment. Check with the timber stain manufacturer:

Remember, always consult the paint manufacturer for exact instructions and recommendations.

Application hints

It is essential that all end cuts, rebates, drill holes and notches are resealed with a suitable "in can" supplementary timber protective such as Tanalised Enseal Clear.

Use hot dipped galvanised steel or other metal fasteners of high corrosion resistance for all exterior timber applications.

Some H3 LOSP treated timbers may be branded as H3A (as per AS1604.1 - 2005). The H3A level designates a lower level of treatment for non-structural applications. These products should not be used in any structural situations such as decking, bearers, joists or handrails.

Remember, Tanalised LOSP treatment is intended only for timber in above ground applications (H3). Do not install in ground contact.

Health & safety

LOSP treated timber products are safe to use given a few common sense precautions. Gloves are recommended to be used when handling and working with the material. Perform all power sawing or machining in a well ventilated area and avoid inhaling wood dust. Brush wood dust off skin and clothing. Always wear eye protection when using high speed wood working tools. Wash hands after work and before eating, drinking or smoking. Further safe handling information is available from your supplier.

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Tanalised® LOSP H3 treated structural and architectural timber and wood products are manufactured and distributed by many independent suppliers throughout Australia and New Zealand.

Available from:



H3 TREATED STRUCTURAL & ARCHITECTURAL TIMBER PRODUCTS



Guaranteed against decay and termites.

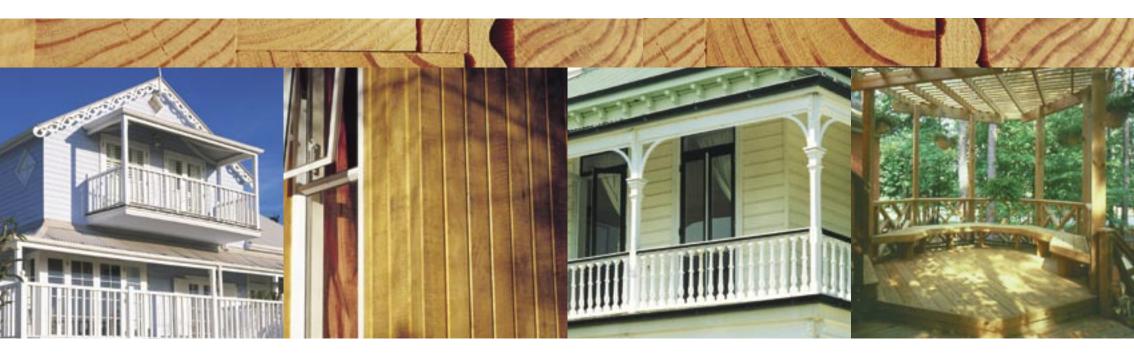




Tanalised[®] LOSP H3

LOSP protection for exterior structural and architectural timber. Lifetime guaranteed.

- Durable building timber products that are dry and dimensionally stable.
- Guaranteed against termites and decay.
- Great range of products available including;
 Finger jointed mouldings and clears
 Rougher headed or square dressed structural
 Laminated posts and beams
 Engineered timber products and plywood



Tanalised LOSP H3 treatment is ideal for H3 level protection against decay and termites and has a 25 year guarantee.

Durable, trusted and safe – Tanalised LOSP uses Light Organic Solvent Preservative technology – the modern timber protection alternative that's clearly preferred for appearance, moulded, remanufactured, structural and engineered timber products. A wide range of Tanalised LOSP treated timber and engineered wood products are available from your timber and building materials merchant. Examples include fascia, exterior window and door frames, reveals, cladding, pickets, handrail, laminated posts and beams, decking, general structural timber, plywood, LVL and other engineered wood products.

Available with either the familiar blue or pink pre-primer or natural timber finish.

The modern alternative



