5L TIMBER PRO

Timber Pro
Durable exterior stain
Satin
5 year/10 year maintained durability

Timber Pro is an exterior, water based stain that enhances the natural beauty of timber, plywood and fibre cement claddings. It forms a protective film to weather the harshest of conditions extending the life of claddings and beautifying surfaces.

RECOMMENDED USES

Band sawn/rough sawn timber

Rustic Coating System - Apply 1 coat of Timbakote® Rustic Basecoat and then apply 2 coats of Timbakote® Timber Pro.

The Timbakote® Rustic Coating System is an ideal finish for rough sawn and band sawn timber and textured fibre cement cladding. This system has far superior durability to traditional penetrating stains and offers a 10 year maintained durability.

Natural Coating System - Apply 1 coat of Timbakote® Timber Prime and then apply 2 coats of Timbakote® Timber Pro.

A more traditional stain effect can be achieved by applying the Timbakote® Natural Coating System to rough sawn and band sawn timber. This system will enhance the natural timber grain if desirable and offers a 5 year maintained durability.

Shadowclad™ Plywood Cladding

Apply 1 coat of Timbakote® Rustic Basecoat and then apply 2 coats of Timbakote® Timber Pro.

Textured fibre cement boards and James Hardie® textured panels

Apply 1 coat of Timbakote® Rustic Basecoat and then apply 2 coats of Timbakote® Timber Pro.

Timbakote® Timber Pro is not recommended for use on to resinous timbers such as Cedar or Kwila or for dressed timber surfaces. The Timbakote® Cedar Pro system is recommended for these cladding categories.

PREPARATION

General

Ensure all substrates are sound by removing any loosely bound material, contaminants, dirt, dust and grime. Check the surface is thoroughly dry. Sand all sharp edges to ensure good adhesion and dust down. Fill nail holes and minor defects with a suitable timber filler tinted to the same colour as the timber substrate. Seal all unprimed hidden faces, edges, rebates and end grains with 2 coats of Timbakote® Timber Prime or Timbakote Rustic Basecoat prior to installation.

New timber

Remove loose fibres, discolouration, stencils and all other marks.

LOSP treated timber

Leave to weather for 7 days prior to coating to allow treatment solvents to dissipate.

Aged timber

Remove any surface contaminants or loosely bound timber fibres and treat with a sugar soap solution. Rinse thoroughly with clean water and allow to dry.

Previously stained timber

Remove any surface contaminants or loosely bound timber fibres and treat with a sugar soap solution. Rinse thoroughly with clean water and allow to dry. Before commencing the full project, adhesion tests should be conducted to ensure there are no potential issues with previous coatings. Existing competitor film forming stains should be stripped back to bare timber to provide a sound surface to recoat.

Textured fibre cement boards

Remove any loosely bound fibres ensuring all surfaces are clean, dry and free from contaminants that may prevent good adhesion.

APPLICATION

Stir well before and during use with a flat stirrer. Apply with a good quality synthetic bristle paintbrush or applicator pad/speedbrush. Lay off any runs, excess or overbuilt coating ensuring an even colour and appearance before the coating begins to dry.

Apply to one board or panel at a time laying off in long even strokes along the board's length and working to natural breaks in the cladding. Always keep a wet edge to avoid lap marking. Attempting to complete too large an area in one application will result in the product drying before it is correctly laid off and this can result in a patchy appearance. If the cladding is coated prior to being fixed, the final coat must be applied after erection. Take care to apply at the specified application rates – the correct paint film thickness is vital to the life of the coating system. If using more than one container of Timbakote® make sure all containers are mixed together prior to application.

SPREADING RATE

Timber band sawn

6-10 square metres per litre

Fibre cement weatherboards

10-12 square metres per litre

DRYING TIMES

Depending on such factors as film thickness, ambient air temperatures, humidity levels and air circulation, the general dry times are:

Touch dry: 20 minutes
Recoat time: 2 hours – Maximum 72hrs
Curing time: 7 days

Do not apply when ambient temperatures are below 10°C or are liable to drop below this point during the drying cycle.

CLEAN UP & THINNING

All equipment can be cleaned up in water. Thinning is not generally recommended as it can be detrimental to the coating performance. The addition of up to 50mls of clean water per litre may be required in hot weather or when coating absorbent surfaces.

SAFETY

Keep out of reach of children.

Wear impervious gloves and wash paint deposits off skin with soap and water.

Moderately irritating to eyes – wear splash proof goggles to protect eyes. Flush eyes immediately with plenty of water if coating splashes to the eyes occur. If discomfort persists seek medical attention.

Ingestion – give 1-3 cups of water and seek medical attention.

DISPOSAL

Return any unused product to your merchant for recycling. If this is impractical or the residual paint is contaminated it may be left to dry by leaving the lid off the container. Dispose with refuse if permitted by local municipal. Paint containers are reusable for non-food purposes and recyclable in areas where recycling and collection facilities are available.

RECOMMENDED MAINTENANCE

Recoating should take place before deterioration of the coating allows weathering of the timber substrate to take place. A patchy, thin, faded and uneven appearance or eroded coating on edges indicates the need for recoating. Band sawn ply and exposed timber will move with the seasonal wet and dry action of the weather. Highly exposed areas may require an additional coat after 18-36 months to maintain the coating integrity due to movement of the substrate. The coating must be washed annually with a mild detergent solution to remove all contaminants and extend the life of the coating system.

DURABILITY STATEMENT

If this coating system is applied correctly on properly prepared surfaces as per instructions, the recommended maintenance procedures are carried out and the substrate remains stable, the Rustic Coating System will not crack, peel or blister for 10 years and the Natural Coating System for 5 years.

Any failure of the substrate or previous coating is not covered. If this protective coating fails to perform as specified Timbakote Coatings Ltd will provide free of charge sufficient product to recoat the affected area.

NOTE

Every care has been taken to ensure that the information provided is accurate. However, Timbakote Coatings Ltd has no control over the conditions under which products are applied, the substrate, preparation or application and is unable to warrant results. The customer has to determine the suitability of the delivered products or information for its intended purpose.

The information on this label is of a general nature – for more specific information on products or application please consult the appropriate product information sheet on the Timbakote® website www.timbakote.co.nz or contact a technical sales consultant on
0800 TIMBAKOTE, 0800 846 225.

CONTACT DETAILS

Timbakote Coatings Limited

PO Box 101 366 NSMC
North Shore, Auckland 0745, New Zealand
info@timbakote.co.nz
www.timbakote.co.nz
0800 TIMBAKOTE 0800 846 225