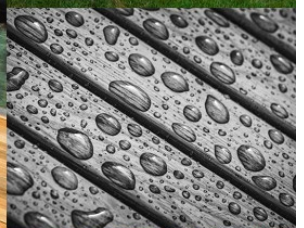




Keeps Decks Looking Spectacular



Lantos Timber Preserver DT610

Keeps Decks Looking Spectacular

Lanolin Supplemental Treatment

Natures Natural Timber Finish

Long Term Moisture Barrier Protection

Long Term Timber Preservation

Environmentally Safe



NATURAL PRODUCTS WITH COUNTLESS SOLUTIONS



TIMBER PRESERVER DT 610

Natural Timber Preserver, Penetrates, Protects, For Dressed Timber

A natural lanolin based liquid coating. A low build penetrating moisture resistant treatment that penetrates into the surface of the timber giving a water repellent, durable, preserving coat. It dries slowly to a natural finish maintaining the appearance of the original timber. It prevents drying, cracking and splitting of wood as a barrier to wood rot. It is environmentally friendly, especially around waterways

FEATURES

- Preserves all timbers
- Protects metal fittings from corrosion
- Acid, Alkali & Salt resistant
- Class, Non-Hazardous
- Non Eco-Toxic
- Eco Friendly
- Derived from renewable resources
- Safe to use, store and dispose



BENEFITS

- Natural finish maintaining the original timber colours.
- Dries to a non slip finish when wet.
- Penetrates the timber and prevents drying, cracking and splitting of wood.
- Does not evaporate or leach from the timber.
- Displaces moisture from surfaces protecting from wood rot - water beads off and does not penetrate.
- Contains UV absorber and fungal and mold inhibitors to extend the protection.
- Protects nails, screws and metal fittings when used with Lanolin Grease LG100.
- Eco-friendly, can be used around waterways in all environments with confidence.

APPLICATIONS

Dressed timber including

- decks
- fences
- furniture
- Any dressed timber exposed to the elements





For older decks: ensure the surfaces are clean and have no algae or mold growth.

Clean off using a bleach or Oxalic Acid solution to kill all algae and remove black spots before applying Timber Preserver DT610.



Once cleaned leave the deck to completely dry before applying Timber Preserver DT610. The wood must be dry or the lanolin will not be absorbed into the timber. Three to four consecutive days without rain is sufficient in most climates, when in doubt use a water meter and when it reads 15% or less the timber is ready.



When building new timber decks use Lanolin Grease LG100 to coat the screws and nail to lubricate them and protect them from corroding internally. It also protects the wood internally from water ingress through the screw/nail holes.

While laying joists, bearers and decking planks ensure the butt end and joints receive a coat of Timber Preserver DT610



Apply using a fine mist spray or lambswool applicator. One coat is usually sufficient but if the wood is still dry further coats can be applied after a minimum of 6 hours. (able to be walked on within 24 hours)

To fully highlight the timbers natural grain buff with dry towelling or similar to seal the wax and maximise the protective seal.



As the lanolin dries the natural waxes are absorbed into the timber. This sets up a protective barrier so water will bead and not penetrate the timber.

The deck remains non skid even when wet.

All Lantos Coatings lanolin products are derived from natural, sustainable ingredients from Lanolin.

Physical Characteristics (Typical)

Appearance	Transparent, dark brown, mobile fluid
Boiling Point/Range (°C):	> 250
Flash Point (°C):	> 125
Specific Gravity/Density (g/ml @ 15°C):	0.90
pH:	Neutral
Chemical Stability:	Stable at room temperature and pressure
Reactivity:	Excessive heat, oxidising agents, mineral acids, strong alkalis

FOR FULL DETAILS ON PREPARATION, APPLICATION AND REAPPLICATION PLEASE REFER TO THE LANTOS TIMBER BOOK AND/OR PRODUCT DATA SHEET (PDS) FOUND ON OUR WEBSITE www.lantoscoatings.com

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