TARMAC
TIMBER GROUP SA

Manufacturers and Suppliers of Wholesale Timber
Specialising in Timber Preservation and Wood Machining

Ecowood® Tinted Treated Sleepers

Ecowood® Tinted

TREATED TIMBER
WITH BUILT-IN COLOUR

H4 H5

- ECOWOOD ® Tinted treatment provides proven protection from insects and decay.
- ECOWOOD ® Tinted timber is suitable for use in playgrounds, schools, and other environmentally sensitive areas.
- With long-lasting built-in colour, make an impression that lasts with ECOWOOD ® treated Tinted timber sleepers.
- Refer to Construction Guide for further information.

Quality. Diversity. Service.

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REGULATORY APPROVALS

TANALITH® E wood preservative used to produce ECOWOOD® Tinted treated timber has been approved for use by the Australian Pesticides Veterinary Medicines Authority (APVMA).

TYPICAL APPLICATIONS

ECOWOOD® Tinted treated timber is suitable for use in applications such as; Garden and Landscaping; ECOWOOD® Tinted timber is suitable for retaining walls, garden edging, fencing, playground equipment, picnic benches, tables and sandpits.

Agricultural and Horticulture; Vegetable beds, and livestock fencing applications.

APPEARANCE

ECOWOOD® Tinted sleepers are made using a light-fast colour technology for a rich finish similar in appearance to popular hardwoods to compliment today's outdoor environment and entertainment areas.

SAFE HANDLING

Like working with untreated timber, use common sense safety and hygiene precautions. Keep your work area clean, avoid inhalation of wood dust, wear appropriate safety equipment for the tools you are using (such as safety glasses and dust mask when power sawing).

PERSONAL HYGIENE

After handling or working with treated timber, all exposed skin should be washed before commencing other activities, especially eating, drinking, smoking, or going to the toilet.

FASTENERS AND FIXINGS

Always use hot dipped zinc galvanised steel or stainless-steel fixings when building outdoors to prevent rust.

END SEALING CUTS AND NOTCHES

All sleepers should be treated in their final shape and form to avoid fungal decay and insect attack.

When cutting, notching, or drilling must be carried out to treated timber, the area of timber revealed must be liberally resealed with TANALISED® Ecoseal for above ground, or brush on end grain preservative TANALISED® CN Emulsion for inground applications to maintain the integrity of the preservation protection.

Rip sawing and/or thicknessing of treated timber is not permitted as you break the protective treatment, unless the timber is subsequently re-treated by Tarmac SA Pty Ltd.

Never place treated timber cut ends into the ground without end sealing.

MAINTENANCE

In exterior, weather exposed situations, painting or staining is strongly recommended for protecting against bleaching, surface moulds and stains, cracking and dimensional movement.

To obtain the best performance the application of an external penetrating oil/coating is recommended. Always follow the paint manufacturer's instructions for the application and maintenance of the coating.

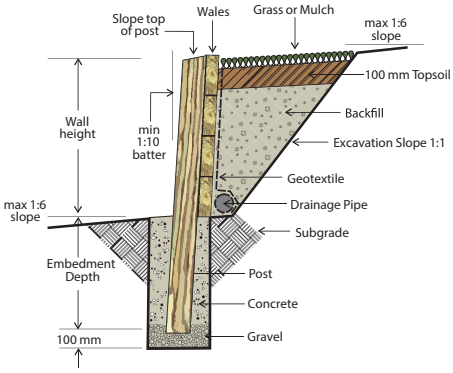
DISPOSAL OF OFFCUTS

Treated sawdust and shavings are not recommended for composting, mulching or for use as animal litter.

DO NOT BURN. Treated timber must not be burnt in domestic heaters nor used as cooking fuel.

CONSTRUCTION GUIDE

As a non-structural product, sleepers are commonly used for retaining walls no more than 1000mm high, and must always be supported at both ends. Drainage should be provided behind walls more than 400 mm high to prevent the build-up of ground water. We also recommend installing some geotextile between the sleepers and backfill and between the drainage pipe and the backfill.



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WOOD The Ultimate Renewable™

Use Treated Timber Safely. Review and follow all product safety instructions.

ECOWOOD® Tinted treated timber products are produced by independently owned & operated wood preserving facilities using Arxada's proven wood preservatives.
Note: Colours shown in photo images may differ from actual product samples tested.

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