

PRODUCT DATA SHEET

EVERBUILD® Lumberjack® Wood Preserver

Penetrates and preserves for long-lasting protection

PRODUCT DESCRIPTION

EVERBUILD® Lumberjack® Wood Preserver is a low odour solution based on Micro-fine active technology. The fungicides and algicides present in this formulation are finely dispersed so that wood penetration and hence effectiveness is much greater than uncertified wood protection products. In addition the use of ultra-lightfast pigments on the coloured variants give an even fade-resistant finish which will last for years. EVERBUILD® Lumberjack® Wood Preserver is fast-drying and non-flammable; and application to wet timbers is possible without loss of performance. It is specifically designed to deeply penetrate all wood and joinery to give long-lasting protection from damage caused by wet rot, dry rot, decay and fungi.

USES

EVERBUILD® Lumberjack® Wood Preserver - Clear: For use on interior or exterior rough-sawn or planed timber such as floorboards, joists, roof timbers, window frames and doors. This product is an ideal pre-treatment which may be overpainted, varnished, or stained when dry (allow 48 hours drying time). For interior applications it may also be left as the final finish for a natural wood effect; however, when used externally, overpainting/staining is required, as this product does not repel water. Everbuild Shed & Fence Mate is ideal for this.

NOTE: product is milky out of the can but dries clear.

EVERBUILD® Lumberjack® Wood Preserver - Clear, Fir Green, Dark Oak, Golden Chestnut, Red Cedar, Slate Grey and Silver Birch: Ideal for general use on rough-sawn or planed timber such as window frames, fences, sheds, cladding, horticultural timber, roof timber, joists etc. Fir Green is particularly useful for easy identification of treated timbers and horticultural work. These colours should be overpainted, stained or varnished.

CHARACTERISTICS / ADVANTAGES

- Micro-Fine Actives penetrate deep into the wood.
- Non-flammable.
- Quick drying.
- Internal and external use.
- Can be applied to damp timbers.
- Low odour.

APPROVALS / STANDARDS

HSE No. 10425

PRODUCT INFORMATION

Packaging	Clear - 1, 5, 25L tins Red Cedar, Golden Chestnut, Fir Green, Dark Oak, Silver Birch, Slate Grey - all available in 5L tins
Shelf Life	Use within 2 years of manufacture.
Storage Conditions	Store at moderate (5°C to 30°C) temperatures in original containers away from children.

VALUE BASE

All technical data stated in this Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

LIMITATIONS

- Ready to use - do not dilute.
- Always use coarse rather than fine mist generators.
- Do not apply to surfaces on which food is prepared.
- Avoid contact with bitumen, roofing felt or plastics.
- It is the user's responsibility to determine suitability for use. If in doubt, contact Technical Services Department for advice.

ALWAYS READ STATUTORY CONDITIONS RELATING TO USE BEFORE STARTING ANY WORK. Ensure good ventilation before applying and after application until the treatment has dried (HSE statutory 1 hour re-entry time or until surfaces are dry) NOTE: drying times will be extended in cold weather and if ventilation is restricted. Avoid contact with skin and eyes, remove any splashes immediately. Clean up spills immediately (to avoid staining) with warm soapy water. In roof areas, felt under tiles must be protected from contact with the fluid. Roof insulation must be removed and only replaced when treated timbers are thoroughly dry. Water storage tanks must be covered. When treating flooring and joists, boards should be left up for as long as possible to assist ventilation. Switch off electrical circuits in the area being treated before, and for 48 hours after, treatment. PVC covered electrical wiring will not normally be affected, but we recommend wiping any excess from cables wherever possible.

ECOLOGY, HEALTH AND SAFETY

User must read the most recent corresponding Safety Data Sheets (SDS) before using any products. The SDS provides information and advice on the safe handling, storage and disposal of chemical products and contains physical, ecological, toxicological and other safety-related data.

APPLICATION INSTRUCTIONS

SUBSTRATE QUALITY / PRE-TREATMENT

Ensure that surfaces are clean and free from paint, varnish, stain, grease, bark or any other contaminants. Surfaces may be damp. If decay is already present, remove all decayed wood and replace with sound treated timber.

APPLICATION

Shake well before use. Apply by brush, spray or dipping. Apply a minimum of two coats if brushing or spraying. The second coat should be applied after the first coat has soaked in but before it has dried. Pay particular attention to thoroughly soaking the end grain. Where possible, for maximum protection dip the end grains of the timber for a minimum of 3 minutes.

LOCAL RESTRICTIONS

Note that as a result of specific local regulations the declared data and recommended uses for this product may vary from country to country. Consult the local Product Data Sheet for exact product data and uses.

LEGAL NOTES

The information, and, in particular, the recommendations relating to the application and end-use of Sika products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sika's recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. Sika reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.

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Product Data Sheet

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