

bond it

Never compromise on quality!



3 IN 1 WOOD TREATMENT

Powerful Wood Protection Solution



WOODGUARD WOOD PROTECTION RANGE

Description:

A ready to use, 3 in 1 microemulsion universal wood preserver that kills active woodworm, protects against woodworm infestation and protects timber against wood rot.

Benefits:

- ◆ Kills active infestations of wood boring insects (e.g. woodworm and termites) and prevents re-infestation.
- ◆ Protects against wood rotting fungi.
- ◆ Suitable for interior and exterior use.
- ◆ Certified to European and Industry standards.
- ◆ Microemulsion water based formulation.
- ◆ Zero VOC's.
- ◆ Quick drying.
- ◆ Non flammable.
- ◆ BS EN Certification.

A fungicide and insecticide formulation based on microemulsion technology for eradicating and preventing attack by wood boring insects (eg. woodworm, etc) and wood rotting fungi. This formulation is a water-based microemulsion producing a non-flammable, virtually odourless, quick drying treatment that contains no volatile organic compounds (VOC's), supplied ready to use direct from the container.

Uses

Suitable for internal and external timbers which are out of contact with the ground. Hazard class: Class 1, 2 & 3*. Wood in hazard class 3* must be over coated with a weatherproof finish to prevent leaching of active ingredient in to the environment. Curative rate should not be used for wood in hazard class 3.

Where Can You Find Woodworm?

Woodworm can be found in all manners of wood surfaces including:
- Floorboards - Furniture - Joists/beams - Roof timbers - Painted wooden surfaces - Wooden tools - Joinery and structural timbers - Decorative woodwork - Musical instruments.

Preparation

Wood to be treated should be clean and free from wood dust and other contaminants. Always try on a small inconspicuous area (allowing to dry) to ensure compatibility.

Application Rate

Apply product either by brush or low pressure spray. Exterior application must be by brush ONLY.

For a preventative use against wood boring beetles: Apply at a rate of 100 ml/ m². (1L per 10 m²)
For a preventative use against wood rotting fungi: Apply at a rate of 152.8 - 200 ml/m². (1L per 5m²)
For a preventative use against wood boring beetles, termites and wood rotting fungi: Apply at a rate of 200 ml/m². (1L per 5m²)
For curative use against wood boring beetles: Apply at a rate of 300 ml/m². (1L per 3.3 m²).

Drying: Product is touch dry within 1 hour, dependant on wood and ambient conditions. Unprotected persons and animals should be kept away from treated areas until dry.

Finish: Product does not have a finish and leaves effect of applying water or solvent.

Over Coating: Product should be suitable for over coating 24 hours after application depending on wood and ambient conditions.

Clean Up: Clean brushes and any residues after use using tissue and then wash with soap and clean water.

Colour & Container Size

Clear liquid in 5L metal tins.

Shelf Life

2 years from date of manufacture when stored in unopened containers.

Storage Conditions

Protect from frost. Store between 5 and 30°C in original container. Store away from food and/or feedstuffs. The floor of the storage room must be impermeable to prevent escape of the liquid. Keep container tightly closed. Must only be kept in original packaging.

Coverage

Refer to application rates for product coverage.

Disposal of Containers

Collect spillage if safe to do so. Contain and collect spillage with a suitable absorbent and put into a securely sealed, leak proof container. Label container for disposal as hazardous waste. Avoid an accidental discharge into sewers, surface water or soil. Soil contaminated by the undiluted product should be treated as hazardous waste. In case of an accidental discharge of a large amount of the product to surface water, groundwater or sewer inform the appropriate authorities according to local regulations. Contaminated packaging, unused product and other waste generated during treatment are considered hazardous waste. Dispose of in accordance with local regulations. Do not release to soil, ground, surface water or sewers.

Health & Safety

Please refer to separate material safety data sheet for full handling, use and storage instructions. Keep out of reach of children. It is the users responsibility to determine suitability for use. If in doubt contact our Technical Department for advice.

Note: this information is for general guidance only, since site conditions and labour are beyond our control. It is recommended that users make their own tests to determine suitability.

Use Specific Instructions & Risk Mitigation Measures:

FOR USE ONLY AS A WOOD PRESERVATIVE. FOR PROFESSIONAL AND NON-PROFESSIONAL USE

Do not touch or walk through spilt material. When dealing with spillage do not eat, drink or smoke. Avoid breathing vapour or mist. Provide adequate ventilation. Unprotected persons and animals should be excluded from the area being treated and should remain excluded until surfaces are dry, which may vary depending on climatic conditions. Treated surfaces should not be touched until dry. Any product on skin should be washed off. Avoid contact with eyes. Application solutions must be collected and reused or disposed of as hazardous waste. They must not be released to soil, ground- and surface water or any kind of sewer. Always read the label or leaflet before use and follow all the instructions provided. Do not use on wood which may come into direct contact with food, feeding stuffs and livestock animals. Treated wood should not be intended for uses involving contact with food, feed or livestock. Do not contaminate foodstuffs, eating utensils or food contact surfaces. Avoid prolonged contact of pets, particularly cats, to treated surfaces. All bats are protected under the wildlife and countryside act of 1981. Before treating any structure used by bats consult Natural England, Scottish Natural Heritage or the Countryside Council for Wales. Inform the registration holder if the treatment is ineffective. Additional information for

professional users: The COSHH (Control of Substances Hazardous to Health) Regulation 2002 (as amended) apply to the use of this product at work.

Wear a protective coverall (at least type 6, EN 13034), suitable protective gloves (rubber or nitrile) and eye/face protection when handling or applying the product.

To Reduce Risk To The Environment:

When UC 2 application takes place outdoors under a roof, soil/ground in the vicinity of timber to be treated must be protected with a tarpaulin or plastic sheeting) until treated surfaces are "dry" (i.e. they no longer drip). Any waste should be disposed of safely in line with national waste management measures (product should be left to dry and any solids added to domestic waste for disposal at landfill). During in-situ application to timbers and whilst surfaces are drying, do not contaminate soil. All losses of the product must be contained (e.g. by appropriate covering of soil with a tarpaulin) and disposed of in a safe way. Treatment of timber must not take place over/near surface water bodies. For UC 3 (outdoors, out of ground contact) application takes place by brush only, at a maximum active substance application rate of 2.25 g/m² propiconazole, 0.75 g/m² IPBC and 0.75 g/m² permethrin and only where a treatment system that includes an undercoat and a non biocidal topcoat is employed.

Specification Summary

Physical Properties	Clear liquid
Application Temperature Range	5 to 30°C
Drying Time	approx 1 hour depending on atmospheric conditions
Coverage Rate	approx. 3-10m ² per litre
Shelf Life	2 years
UFI	WW70-F064-0006-8KY9

EFFICACY CERTIFICATION

CERTIFIED ORGANISM USE

BS EN46 House Longhorn Beetle Preventative (<i>Hylotrupes Bajulus</i>)
BS EN49-1 Common Furniture Beetle Preventative (<i>Anobium Punctatum</i>)
BS EN118 Termites Preventative (<i>Reticulitermes santonesis</i>)
BS EN113 White & Brown Rot Preventative (<i>wood destroying basidiomycetes</i>)
BS EN370 Common Furniture Beetle Curative (<i>Anobium Punctatum</i>)
BS EN1390 House Longhorn Beetle Curative (<i>Hylotrupes Bajulus</i>)

Product Details:

Code:	BDWTR5
Colour:	Clear
Size:	5L
Barcode:	5056437400970 (Previously 5060021372666)

BPR Approval & Authorisation Number:

Bond It 3-in-1 Wood Treatment
UK-2019-1194-4-0028 & UK-2019-1194-5-0028,
IE/BPA 70493-04-018 & IE/BPA 70493-05-018.

Contains: Propiconazole 2.5g/L + IPBC 2.5g/L +
Permethrin 2.5g/L

Additional information for use in Republic of Ireland:
Use Biocides Safely and Sustainably. It is illegal to use this product for uses or in a manner other than that prescribed on the label. **Poison Information:** For information or to report a poisoning incident contact The National Poisons Information Centre, Beaumont Hospital, Dublin (01-8092166), retain label for reference.

The data presented in this leaflet are in accordance with the present state of our knowledge, but do not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this leaflet should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies raw materials are also being used. The recommendations do not absolve the user from the obligation of investigating the possibility of infringement of third parties rights and, if necessary clarifying the position.

Recommendations for use do not constitute a warranty, either expressed or implied, of the fitness or suitability of the products for a particular purpose.

Part of the Bond It Woodguard Range



Certificate Number:
6152
ISO 9001
ISO 14001; ISO 45001



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