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CI/SfB
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TECHNICAL DATA SHEET TDS231
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TIMBER MASTER WOOD PRESERVER

DESCRIPTION

WOOD PRESERVER is a highly effective, solvent based, ready to use wood preservative, which protects timber from fungi and insects. The active ingredients in this product are Dichlofluanid and Tri(Hexylene Glycol) Biorate.

USES

WOOD PRESERVER can be used for structural timbers, exposed joinery, boarding and cladding. It will not swell or distort wood and dries quite rapidly depending on conditions. Subsequent painting is not affected providing the surface is thoroughly dry.

ADVANTAGES

- * **READY TO USE**
No mixing required.
- * **EASY TO USE**
Can be applied by brush, spray or dipping.
- * **EFFECTIVE, LONG LASTING**
Highly effective, well proven active ingredients give long lasting protection.
- * **Approved under the Control of Pesticides Regulations 1986 (HSE No. 7052).**

TECHNICAL DATA

Colour	Clear or Coloured Liquid
Specific Gravity	1.02
Active Ingredients:	
Dichlofluanid	0.45%w/w (3.5g/l)
Tri(Hexylene Glycol) Biorate	3.00%w/w (23.5g/l)
Coverage	1 litre per 4-8m ²

PACKAGING

WOOD PRESERVER is available in 1 litre, 2.5 litre, 5 litre and 25 litre containers.

COLOURS

Clear: a remedial and preventative treatment where the natural appearance is to be retained or may be painted over.

Cedar Red: for use on red cedar and similar woods or for staining white woods.

Green: preserves, stains and protects horticultural, roof and structural timber

Brown: provides an oak colour to untreated timbers such as floors beams and external timber.

METHOD OF USE

Preparation

Shake the container well before use.

All timber to be treated should be clean. Dry and free from bark and surface coatings such as paint or varnish.

When treating small timbers, dip for at least 3 minutes or liberally brush apply in 2 coats to all surfaces, paying particular attention to end grain sections. Apply the second coat before the first has dried completely.

To treat large or outdoor timber, dip for at least 10 minutes, or apply by brush in 3 coats to all surfaces, again paying particular attention to end grain sections.

For timber in ground contact or very damp conditions, soak for at least 1 hour in WOOD PRESERVER

If dry rot is present, cut away all decayed wood at least 450mm beyond the area of attack. Sterilise all brickwork and anything else which has been affected by or in contact with, diseased wood. Apply 3 flood coats of WOOD PRESERVER to all remaining and replacement timber.

After application allow the timber to dry completely before over-painting.

To clean up, remove as much material as possible from brushes etc before cleaning with either white spirit (Solvent based products) or water and detergent (water base products).

STORAGE

This product will have a 12 month shelf life when stored in cool, dry conditions in original unopened containers.

HEALTH & SAFETY

WOOD PRESERVER is only to be used as a wood preservative and is registered under the Control of Pesticides Regulations 1988. Approval includes a number of statutory conditions relating to the handling and use of this product, by both amateur and professional users. These conditions should be read before handling the product.

We endeavour to ensure that any advice, recommendation or information we may give in product literature is accurate and correct. However, we have no control over the circumstances in which our product is used and it is therefore important that the end user satisfy himself by prior testing that the product is suitable for his specific application and that the actual conditions of use are suitable. Accordingly, no responsibility can be accepted, or any warranty given by ourselves, our representatives, agents or distributors, other than that the product as supplied by us will meet our written specification. Products are sold subject to our standard conditions of sale and each purchaser and end user should at all times ensure that he has consulted our latest product instructions and safety information.

