

TECHNICAL DATA



Boracol B40 Paste

Code 204 for 400cc

USE

As an implanted or injected treatment into pre-drilled holes to prevent attack by wood rotting fungi and insects.

PROPERTIES

Insecticide/Fungicide

Ready for use

Deep penetration into timber, including heartwood

Very low mammalian toxicity

Very low vapour pressure (Negligible loss of active ingredient by evaporation)

Practically odourless

Non-flammable

Wider spectrum of activity than conventional preservatives

DESCRIPTION

Boracol 40 Paste is an amber coloured gel of 40% Disodium octaborate tetrahydrate in ethylene glycol. It is designed for use as a treatment for in-situ building timbers to eradicate fungal attack and preserve against attack from both fungi and wood boring insects.

It is of major importance as an implanted preservative in pre-drilled holes, in embedded damp timbers and as an integral part of any joist-end protection system, where it is used in conjunction with Boron Rods.

Biokil Crown Chemicals formulations are all cleared under the Governments Pesticide Safety Precaution scheme and under the Control of Pesticide Regulations 1986, for use as directed and carries the HSE Approval No 7267.

Bats: The active ingredients have been accepted by the Nature Conservancy bodies as suitable for the treatment of roof voids where bats roost. However it is a legal requirement to notify the Nature Conservancy Council prior to any treatment of roof spaces where bats have been identified. Treatment must not be carried out whilst bats are at roost.

METHOD

Holes should be angle drilled at no more than 4" (100mm) centres just short of the full depth of the vulnerable timber and Boracol 40 Paste injected to fill these 'reservoirs'. Holes may be plugged using timber dowels.

CONTENTS

Disodium octaborate tetrahydrate 40% W/W + ethylene glycol.

COVERAGE

Depends on size and depth of holes.

SAFETY

Do not swallow. Protect eyes and skin. Wash thoroughly if contaminated by product. For further health and safety details read the product label and the Material Safety Data Sheet (MSDS) LD50 8000mg/kg body weight (Rat – Wistar)

Ordinary tap water will clean tools equipment and spillages

Contains a corrosion inhibitor.

Does not attack glass, textiles, plaster, rubber, putty, mastics, sealants, paint systems or metal.

No effect on existing surface preservative treatment. Painting may be carried out immediately where Boracol 40 has been injected and plugged.

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PACKAGING

400cc cartridge.

STORAGE

Keep out of reach of children. Store in original containers, tightly closed and in a safe place. Keep away from food, drink and animal feedstuffs. Do not allow to freeze.

Shelf life 6 - 12 months in cool, dry conditions.

TEST DATA

Full test data and efficacy data for this product as a masonry biocide is available on request.

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