

PRESEAL CONCENTRATE

MATERIAL & FUNCTION

PRESEAL CONCENTRATE is a water based sealer which has been specially formulated for use on slate, stone, bricks, plaster and other porous materials used in the construction industry. PRESEAL CONCENTRATE imparts excellent water resistance for outdoor use. Other benefits are:

- increased life expectancy
- limiting of moss development
- reduces efflorescence (formation of salts on the surface)
- reduces heat transfer

APPLICATION

Roof Tiles: Whole pallets of tiles may be dipped in 100L of water containing 0.5 to 1L of PRESEAL CONCENTRATE for 1 to 5 minutes

Bricks: See Roof Tiles. Not recommended on finished work.

Dampcourse Treatment: Dilute 10 to 30 L of PRESEAL CONCENTRATE in 100 L of water. Inject at the base of the wall in holes 30-40 mm in diameter and 10- 20 cm apart and 7/8 of the thickness of the wall deep.

Plaster: Dilute 5L of PRESEAL CONCENTRATE in 100 L of water. Spray until plaster is saturated. This will be sufficient for 1-5 square metres.

In baths, avoid the use of hard water as insoluble salts may form.

PRESEAL CONCENTRATE is alkaline and will slowly absorb carbon dioxide from the air forming insoluble carbonates.

Do not apply to aluminium or alloy surfaces. These are reactive to alkali.

PACKAGING

15 Litre containers

IMPORTANT NOTICE TO CUSTOMER

Since the use of this product is beyond the control of either seller or manufacturer, their only obligation shall be to replace any quantity of product which is proven defective. They cannot assume any risk or liability in excess of the purchase price of the product itself, which does not include labour or any consequential damages resulting from the use of this product. Determining the suitability of this product for any intended use shall be solely the responsibility of the user. ALWAYS TEST FIRST.

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