

# CONCRETE DUST PROOFER & HARDENER

## COLOURLESS SURFACE DRESSING

**Geochem Concrete Dust Proofer & Hardener** is a colourless surface dressing for hardening and dust proofing old and new concrete floors, screeds and paving in factories, garages and domestic dwellings. When applied to a concrete floor surface the solution undergoes a chemical reaction with the free lime in the concrete to form a denser and harder surface with greatly increased resistance to abrasion.

**Geochem Concrete Dust Proofer & Hardener**

- Hardens and dustproofs new & old concrete floors
- For internal and external use



**GEOCHEM**



PROFESSIONAL  
BUILDING  
CHEMICAL  
RANGE

## TECHNICAL DATA

<b>Form</b>	Liquid
<b>Storage Life</b>	12 Months stored between 5°C and 25°C in original containers

Specification writers: These values are not intended for use in preparing specifications. Please contact your local **Geocel® Sales Representative** prior to writing specifications on this product.

## SURFACE PREPARATION

NOTE: new concrete must be at least 14 days old before treatment.

All surface must be free of surface dirt, grease, oil and any other contaminant and must be swept or vacuumed. It is advisable to thoroughly wash and dry old concrete before application and to treat a small test area first.

## APPLICATION

Pour **Geocel Concrete Dust Proofer & Hardener** over the concrete surface and spread evenly with a brush or squeegee. Work well into the surface.

Allow 24 hours between coats. After the second coat wash or hose the surface down with clean water to remove any dust or surplus **Geocel Concrete Dust Proofer & Hardener**.

Extremely dusty surfaces may need three applications.

## COVERAGE

Average coverage 3-6m<sup>2</sup> per 1 litre.

## CLEANING

Clean all material and tools with water after use.

## PACKAGING

**Geocel Concrete Dust Proofer & Hardener** is available in 5 Litre in boxes of 2 and 25 litre containers.

## LIMITATIONS

In some instances the use of **Geocel Concrete Dust Proofer & Hardener** will result in a sealed surface that will not accept a subsequent floor paint.

**Geocel Concrete Dust Proofer & Hardener** should only be used on cement based products. It is not suitable for painting over brick or similar materials.

**Geocel Concrete Dust Proofer & Hardener** will not make good broken or disintegrating concrete.

Hard compacted, very dense or power floated surfaces may not have sufficient porosity to allow effective penetration of **Geocel Concrete Dust Proofer & Hardener**.

## HEALTH AND SAFETY

**Geocel Concrete Dust Proofer & Hardener** is irritant. Avoid contact with skin and eyes. For further information please refer to Health and Safety data sheets available on request.

## TECHNICAL SERVICE

For further technical information, advice on suitability for specific applications, or detailed Health and Safety information, contact **Geocel® Technical Service**.

**IMPORTANT NOTE** The information contained herein is offered in good faith and is believed to be accurate. However, because conditions and methods of use of our products are beyond our control, this information should not be used in substitution for customer's tests to ensure that Geocel's products are safe, effective and fully satisfactory for the intended end use. Suggestions of use shall not be taken as inducements to infringe any patent.

Geocel's sole warranty is that the product will meet the Geocel sales specifications in effect at the time of shipment.

Your exclusive remedy for breach of such warranty is limited to refund of purchase price or replacement of any product shown to be other than as warranted.

Geocel specifically disclaims any other express or implied warranty of fitness for a particular purpose or merchantability.

Geocel disclaims liability for any incidental or consequential damages.

# Geocel®

Geocel Limited

Western Wood Way, Langage Science Park, Plympton, Plymouth, Devon, PL7 5BG

Tel: 01752 334350 Fax: 01752 202065 Email: [info@geocel.co.uk](mailto:info@geocel.co.uk)

[www.geocel.co.uk](http://www.geocel.co.uk)