SEALTIGHT DUST-GARD Hardening and Dustproofing Compound is a ready-to-use liquid that reacts with the free lime in concrete to form an insoluable crystal within the concrete pores.

HARDENING/DUSTPROOFING COMPOUND



Technical Description

SEALTIGHT DUST-GARD Hardening/ Dustproofing Compound is specifically formulated to harden and dustproof new or old concrete surfaces. It reacts with free lime and other ingredients in concrete to form an insoluble crystal within the pores of the concrete. Proper application gives the concrete a hard, dust-free surface that minimizes staining and to which paint and resilient flooring mastics will bond securely. DUST-GARD meets maximum VOC content limits of 400 g/L for Concrete Protective Coatings as required by the U.S. EPA Architectural Coatings Rule.

DUST-GARD is recommended for interior or exterior use on vertical or horizontal surfaces. It is ideal for industrial and commercial floors, garage and basement floors, hospital floors, patios, swimming pool areas, and sidewalks.

Advantages and Benefits

- Hardens and dustproofs in one easy
- · Ideal for interior and exterior use; new or old surfaces...vertical or horizontal
- · Increases abrasion resistance of
- Application equipment and tools are quickly cleaned with soap and
- · VOC compliant...meets the U.S. EPA Architectural Coatings Rule requirements
- · Rapid drying





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Special Concrete Finishes



Packaging

1 Gallon (3.79 Liter) Containers (4/Case) 5 Gallon (18.93 Liter) Pails 55 Gallon (208.20 Liter) Drums

DUST-GARD_®

HARDENING/ DUSTPROOFING COMPOUND

Application

DUST-GARD is ready to use as received. However, it must be stirred just prior to use. Apply in a continuous, uniform film with a hand sprayer or medium-bristle broom.

ON NEW CONCRETE: Apply DUST-GARD after allowing a minimum of 14 days, and if applicable, until all traces of curing compound have dissipated, or have been removed. ON OLD CONCRETE:
Thoroughly clean surface with a solution of tri-sodium phosphate and rinse completely. Any stains not removed will show. Allow to dry. Apply DUST-GARD in a light, even coat, without puddles. Multiple coats may be required on heavier dusting concrete floors.
CLEAN-UP: Clean application equipment and tools with soap and water.

Application Tools

W. R. MEADOWS,
SEAITIGHT



Manual Sprayer



Medium Bristle Broom

Specifications

USDA Accepted.

Coverage

Broomed Surface...Approximately 300 ft²/gal.

(7.36 m²/L).

Troweled Surface...Approximately 500 ft²/gal.

(12.27 m²/L).

Precautions

HEALTH HAZARDS: Direct contact will result in irritation of the skin and eyes. Inhalation of product mist may result in respiratory irritation. Refer to Material Safety Data Sheet for complete Health and Safety information

If accidentally sprayed or spilled on glass, brick, aluminum, painted surfaces, etc., immediately wash from surface with clean water. If white crystals start to form on concrete surface, flush immediately with water and brush away with medium bristle broom. Do not over-apply on machine-troweled surfaces. Prohibit traffic until surface dries completely. KEEP FROM FREEZING.

Note: Fillers, extenders and additives in the concrete mix can result in a higher than normal porosity. As a result, additional coats may be required.

LIMITED WARRANTY...

W. R. Meadows, inc warrants that, at the time and place we make shipment, our materials will be of good quality and will conform with our published specifications in force on the date of the acceptance of the order. Read complete Warranty, copy furnished

DISCLAIMER... The information contained herein is included for illustrative purposes only and, to the best of our knowledge, is accurate and reliable. W. R. Meadows, Inc. cannot however under any dircumstances make any guarantee of results or assume any obligation or liability in connection with the use of this information. As W. R. Meadows, Inc has no control over the use to which others may put its products, it is recommended that the products be tested to determine if suitable for a specific application and/or our information is valid in a particular circumstance. Responsibility remains with the architect or engineer, contractor and owner for the design, application and proper installation of each product. Specifier and user shall determine suitability of products for specific application and assume all responsibilities in connection therewith.

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To assist you in the specification of this product, Guide Specifications are available through your local SEALTIGHT Distributor, or contact W. R. Meadows, Inc. direct.

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FOR THE MOST CURRENT PRODUCT INFORMATION, VISIT OUR WEBSITE: ywww.wrmeadows.com



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