

PRODUCT DATA

W. R. MEADOWS®

SEALTIGHT®

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SURE-STEP™ Slip-Resistant Additive

DESCRIPTION

SURE-STEP slip-resistant additive is a finely ground polymer material for addition to concrete sealers for slip resistance. This additive can be added to most film-forming water- and solvent-based sealers, including the CS-309™, SEAL CURE™ and VOCOMP® series, as well as TIAH® and the DECRA-SEAL™ series from W. R. MEADOWS. Please consult sealer manufacturer prior to using, if using a product not listed above.

SURE-STEP provides improved chemical and abrasion resistance, and is more comfortable to bare feet on treated surfaces than sand or aggregate additives. The product's low density and insolubility characteristics will help reduce settling and provide optimum performance in its various applications, without changing the viscosity. Due to its low density, SURE-STEP stays suspended in thin materials.

USES

SURE-STEP is perfect for use on areas where a slip-resistant surface is desired. This includes walkways, driveways, garage floors, patios and other surfaces.

FEATURES/BENEFITS

- Provides improved chemical and abrasion resistance.
- Does not change viscosity.
- Allows easy cleaning of the surface.
- Provides a smoother feel under foot.
- Slip-resistant.

PACKAGING

3.2 oz. bags (36/carton)

16 oz. bags (12/carton)

COVERAGE

The 3.2 oz. container of SURE-STEP is recommended for addition to a one-gallon can. The 16 oz. container is recommended for five-gallon pails.

CONTINUED ON REVERSE SIDE...

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APPLICATION

Surface Preparation ... Follow surface preparation directions of sealer being applied.

Application Method ... SURE-STEP is designed to be incorporated into a suitable concrete sealer. Minimum addition ratios are 3.2 oz. per one-gallon can and 16 oz. per five-gallon pail. Additional SURE-STEP can be added, depending on the desired texturing effect. Do not exceed eight oz. per gallon. Stir, while adding SURE-STEP to the container of sealer. The product may float at first, but once it has wet out, it will mix in easily. In thinner products, occasional stirring during application may be required to keep the particles well suspended within the coating. It is recommended that when mixing SURE-STEP into unfamiliar sealers, that a small test batch is mixed, followed by a small test application.

Drying Time ... Follow directions of sealer being applied.

Clean Up ... Follow directions of sealer being applied.

PRECAUTIONS

SURE-STEP will increase the texturing effect of a sealer, but the addition of the slip-resistant additive should not be considered non-skid, anti-skid or non-slip.

HEALTH HAZARDS

SURE-STEP is not hazardous and does not contain silica, but should be treated as a nuisance dust while incorporating it into its intended vehicle. Use with adequate ventilation. Use appropriate, properly fitted respirator protection filter apparatus and avoid breathing dust and particles. If dizziness, headache or eye watering occurs, get to fresh air; leave area immediately. In case of eye contact, flush with large amounts of water for at least 15 minutes. Seek medical attention if irritation persists. Do not take internally. If swallowed, seek medical attention immediately. Keep out of reach of children. Close container after each use. Use protective clothing to avoid contact with skin and eyes. Refer to Material Safety Data Sheet for complete health and safety information.

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



LIMITED WARRANTY

“W. R. MEADOWS, INC. warrants at the time and place we make shipment, our material will be of good quality and will conform with our published specifications in force on the date of acceptance of the order.” Read complete warranty. Copy furnished upon request.

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 circumstances 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 product, it is recommended that the products be tested to determine if suitable for 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 the suitability of products for specific application and assume all responsibilities in connection therewith.