

STONE SEALER

Penetrating Stone Sealer



SGM STONE SEALER is a penetrating sealer designed for the protection of the most porous surfaces. Stone Sealer penetrates deep into the surface to form an invisible barrier that is resistant to water, grease, oil, stains and dirt. Treated surfaces are harder, less slippery and easier to clean. Stone Sealer can be used on both interior and exterior surfaces. Can be applied to freshly poured concrete to retard the evaporation of water

- Marble
- Granite
- Slate
- Limestone
- Flagstone
- Terra cotta
- Saltillo
- Brick
- Concrete
- Grout
- Masonry Surfaces

MANUFACTURER:

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TECHNICAL DATA:

APPLICABLE STANDARDS

To date, no specifications have been industry approved. Our material is tested and certified by independent laboratories. All data is given in good faith, however, we reserve the right to change products and specifications without notice. SGM advises interested parties to satisfy themselves as to the accuracy of any data and seek certification if appropriate.

INSTALLATION:

SURFACE PREPARATION:

DIRECTIONS: READ ENTIRE LABEL AND PIS/MSDS BEFORE USING. Shake well before use. This product is to be used directly from container and is not under any circumstances to be thinned or diluted with anything before use. Always protect neighboring surfaces including wood, carpet, metal, landscaping and other non-masonry surfaces. Surface should be clean, dry and free from any waxes, coatings or finishes. Clean the surface to be treated

with SGM Safe Clean Crystals or other appropriate SGM cleaning product, and then neutralized by rinsing thoroughly.

CAUTION:

Stone Sealer contains combustible petroleum distillates. All solvents must be considered toxic and must be used in a well-ventilated area. Good ventilation means that fresh air is flowing in such a way as to feel a slight breeze. Open windows and use fans to circulate air. Continue to ventilate until vapors are eliminated. Exposure to high vapor concentration must be avoided. Inhaling the vapors can be harmful. Keep away from heat and open flames.

Avoid prolonged contact with skin. Gloves must be worn at all times. Keep small children and pets out of area until surface has thoroughly dried. KEEP OUT OF REACH OF CHILDREN. Store in an upright position. SUGGESTED FIRST AID. Eye Contact: In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Get medical attention if irritation persists. Swallowed: Do not induce vomiting. Get medical attention. Never give anything by mouth to an unconscious person. Skin Contact: Remove contaminated clothing and laundry before reuse. Wash with soap and water. Get medical attention if irritation persists. Inhalation: Remove to fresh air. If breathing is difficult, give oxygen. If not breathing, give artificial

respiration. Seek medical attention.

APPLICATION:

SAMPLE TESTING:

Due to the differences of each substrate, several inconspicuous test patches should be completed to assure maximum performance. Due to the differences of each substrate, some shading may occur. User must determine the suitability of the product for its intended use.

Apply Stone Sealer to surface in a thin, even coat with a clean white cotton towel or pump sprayer. Allow sealer to stand for 3 – 5 minutes to assure maximum penetration. Any excess sealer must be removed before it dries. A second coat may be required on more porous surfaces, and should be applied 3 - 24 hours after the first coat has dried. Excess residue (haze) can be removed from the surface by re-applying sealer, then buffing off before it dries. Finished area can be used in 2 - 5 hours. However, for best results, finished area should be kept dry and free from stains for 72 hours.

GROUT RELEASE:

Stone Sealer may also be used as a grout release for new installations.

CLEANING:

Avoid using general cleaners not specifically designed for natural stone, ceramic/porcelain tile or grout. Some

of these general cleaners (i.e. off the shelf bathroom, tile and grout cleaners) may contain harmful chemicals that may damage natural stone, as stone is sensitive to certain chemicals. SGM Cleaners are specifically designed for cleaning Natural Stone, Ceramic/ Porcelain Tile & Grout. (See product recommendation chart for appropriate products for your particular application).

COVERAGE:

Coverage will vary depending on density, porosity, texture, surface absorption, weather, time the solution is left on the surface and application methods. Use as directed; Stone Sealer will cover approximately 125-500 square feet per quart (11-46 square meters per 946 ml). Optimum application temperature is between 50° – 90° F. VOC - ≤ 742 g/L.

SHELF LIFE:

Up to one year from date of manufacture in unopened properly store container.

AVAILABILITY & COST:

Availability:SGM,Inchasmufacturing and distribution facilities throughout the United States and abroad, allowing for timely delivery. Contact SGM, Inc for local availability. Packaging: Plastic containers, net 1 quart/ (.9464 liters). Cost: Stone Sealer is competitively priced. For specific price information, contact SGM, Inc.

WARRANTY:

SGM Inc. warrants this product will perform in accordance with its intended use for a period of one year from the date of manufacture. Any claim for defective product must be submitted in writing to SGM Inc. and samples of defect must be provided. SGM Inc. sole obligation will be to replace any product determined to be defective by SGM Inc. EXCEPT AS PROVIDED HEREIN, SGM INC. MAKES NO OTHER REPRESENTATION OR WARRANTY OF ANY KIND, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE. IN NO EVENT SHALL SGM INC. BE LIABLE FOR DAMAGES OF ANY KIND OR NATURE, WHETHER ARISING BY

CONTRACT, TORT OR OTHERWISE. SGM INC.'S SOLE OBLIGATION WILL BE TO REPLACE ANY PRODUCT DETERMINED BY SGM INC. TO BE DEFECTIVE.

MAINTENANCE:

When the time comes to re-seal your natural stone, ceramic/porcelain tile & grout, be sure that it is thoroughly cleaned. Refer to product recommendation chart for appropriate products to be used on specific surfaces.

TECHNICAL SERVICES:

Technical assistance, including more detailed information, product literature, test results, project list, samples, assistance in preparing project specifications and arrangements for job site inspection and supervision, is available by contacting SGM's Technical Services Department.

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