

# Stone Seal Pro

## *Technical Data Sheet*

### **SOLVENT BASED SEALER AND STAIN REPELLENT FOR UNGLAZED TILE, POLISHED OR HONED PORCELAIN, POLISHED OR HONED NATURAL STONE, INCLUDING MARBLE TRAVERTINE AND LIMESTONE CEMENT BASED GROUT AND ALL POROUS NATURAL STONE**

#### **BENEFITS**

- Hydrophobic, and oleophobic. Highly resistant to organic and mineral based staining.
- Proprietary Fluoropolymer active ingredient
- No change in surface appearance
- Breathable system
- Deep penetration into the substrate
- 15 year protection
- Strong resistance to citric and other mild acids

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#### **DESCRIPTION**

Stone Seal Pro is a clear, penetrating, breathable, water, oil and organic and mineral based stain resistant treatment for unglazed tile, cement based grout, polished or honed porcelain, polished or honed natural stone including but not limited to Marble, Limestone, Travertine, and onyx. Stone Seal Pro is also effective on most porous natural stone. Stone Seal Pro is a deep penetrating impregnator that forms a chemical and mechanical bond to the treated surface, resulting in long lasting protection by reducing the ingress of water-borne and oil-based contaminants into the surface. Stone Seal Pro provides excellent protection against food products such as mustard, ketchup, grease, milk, wine, beer and soft drinks and many other contaminants. Stone Seal Pro is equally effective indoor and outdoor even in harsh weather climates.

**USAGE:** Stone Seal Pro is suitable for a wide variety of interior and exterior applications, including kitchens, bathrooms, mud rooms, patios, entertaining areas, and high traffic areas as well.

**ADVANTAGES:** Stone Seal Pro is designed to work without changing the natural appearance of the surface and is able to repel water and oil based stains and food and drink contamination. Stone Seal Pro is a surface impregnator and therefore does not flake or peel.

VanHearron, Inc.'s state-of-the-art protective treatments have developed a reputation among architects and design professionals as the premier solution for construction chemicals. VanHearron, Inc.'s is dedicated to solving the destructive influence water intrusion and other elements have on tile and natural stone surfaces.

**LIMITATIONS:** Not intended for below-grade waterproofing. Should not be applied if the surface temperature is below 40°F or above 100°F, if rain is expected within six hours following application, or if high winds or other conditions prevent proper application. If rain has preceded the application, the surface should be allowed to dry at least 24 hours. Caution should be taken with windows, motor vehicles, vegetation and adjacent surfaces. Check compatibility before application.

#### **APPLICATION: DO NOT SPRAY THIS PRODUCT**

All surfaces must be cleaned to remove all traces of dirt, dust, efflorescence, mold, salt, grease, oil, asphalt, laitance, curing compounds, paint, coatings and other contaminants. Before applying, it is recommended that preliminary tests be carried out to determine usage and to test the effectiveness of the treatment. Depending on the porosity of each designated surface, coverage rates can vary. Typical coverage is approximately 200-2000 square feet per gallon depending on specific application and surface porosity. Stone Seal Pro should be applied by sponge, paint pad, soft cloth or by brush.

#### **Horizontal and Vertical surfaces:**

Stone Seal Pro should be wiped onto the surface using a soft cloth, sponge, paint pad or soft brush and allowed to stand for 5 minutes. After 5 minutes completely wipe off any material remaining on the top surface.

**Precautions:** Stone Seal Pro should be kept closed when not in use and should be stored at temperatures between 35°F and 120°F. Care should be taken to prevent moisture condensation in the container. Please refer to the Safety Data Sheet for more detailed information.

VanHearron, Inc.

**AVAILABILITY:** Stone Seal Pro is available in 1 quart containers distributors throughout the United States and abroad.

**Contact VanHearron, Inc.'s Technical Services for further information or application instructions.**

Technical service engineers and chemists are available to answer questions on product performance, application methods and chemical composition.

Disclaimer/Warranties: Neither manufacturer nor seller have any knowledge or control concerning the purchaser's use of the product. No expressed warranty is made by manufacturer or seller with respect to the results of any use of the product or container that the product comes in. No implied warranties including, but not limited to, an implied warranty of merchantability or an implied warranty of fitness for a particular purpose are made with respect to the product. User shall rely on his or her own information and tests to be

determine suitability of the product for the intended use and user assumes all risk and liability resulting from use of the product. Neither manufacturer nor seller assume any liability for personal injury, loss or damage resulting from the use of the product. We do not suggest or guarantee that any hazards listed herein are the only ones which may exist. In event that the product shall prove defective, buyer's exclusive remedy shall be that the seller or manufacturer shall, upon written request of buyer, replace any quantity of the product which is proven to be defective or shall, at its option, refund the purchase price of the product upon return of the product. Manufacturer shall not be responsible for use of this product in a manner to infringe on any patent held by others.