

Pro Sealer

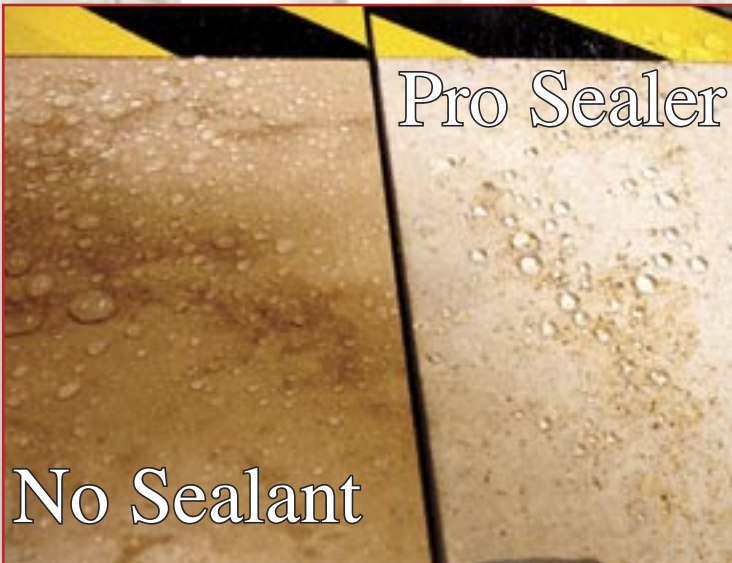
Great Penetration for Polished Marble, Terrazzo Surfaces and Grout Joints.

- V.O.C. Compliant
- Great Water and Oil Repellent
- Provides Long-Lasting Protection
- Quick Drying Formula
- Best for Marble

STONE PRO

866.786.6310

www.stoneproonline.com



Product Description: A unique solvent-based, V.O.C. compliant impregnator sealer which penetrates grout and stone for surfaces to protect against water and oil staining while allowing substrate to properly breath. Non-yellowing and long lasting. Will not change surface appearance.

Coverage: Product will cover approximately 200 to 1,000 ft.² per gallon depending on the porosity of the stone. Two coats are recommended for optimum performance. Cure time: 24 hrs./repels water, 72 hrs./fully cured.

Directions: Always test product in an inconspicuous area to test suitability for intended use. Surface must be sound, thoroughly clean and free from waxes, sealants or coatings of any kind. For best results, use Stone Pro's Formula 51 stripper before applying Pro Sealer. Apply product evenly using a low-pressure sprayer or lamb's wool applicator. Do not dilute.

Caution: Combustible. Keep away from heat, open flame, sparks and/or any possible ignition source. Keep work area well ventilated. Gloves and goggles should be worn at all times. Respirator suggested in larger areas or non-ventilated areas. Read directions and other cautions on back of container before use of this product.

SECTION I - COMPANY & PRODUCT IDENTIFICATION

Pro Sealer

TRADE NAME: Stone Pro Pro Sealer

PRODUCT CODE: N/A

CHEMICAL NAME: Fluoropolymer emulsion

CAS #: Mixture, no single CAS # applies

DATE: June 26, 2006

SECTION II - COMPOSITION FORMULA - HAZARDOUS INGREDIENTS

| HAZARDOUS INGREDIENTS | % | CAS # | TLV (UNITS) | PEL |
|---------------------------------|----|----------|-------------|---------|
| Isopropyl Alcohol | <6 | 67-63-0 | 400 ppm | 400 ppm |
| Ethylene Glycol Monobutyl Ether | <6 | 111-76-2 | 25 ppm skin | 25 ppm |

SECTION III - HAZARDS IDENTIFICATION

PERMISSIBLE EXPOSURE LEVEL: Undetermined

EYES: May cause mild eye irritation.

SKIN: May cause mild skin irritation.

INHALATION: Breathing small amounts of this material during normal handling is not likely to cause harmful effects.

INGESTION: Swallowing this material may be harmful

THIS MATERIAL IS NOT LISTED AS A CARCINOGEN BY IARC, NTP OR OSHA

SECTION IV - FIRST AID MEASURES

EYE CONTACT: Flush with water for 15 minutes lifting eyelids. Get medical attention if necessary.

SKIN CONTACT: Wash with soap and water.

INHALATION: Remove victim to fresh air. Administer artificial respiration if breathing ceases. Get medical attention immediately.

INGESTION: Do not induce vomiting. Call physician or transport to an emergency medical facility.

SECTION V - FIRE AND EXPLOSION HAZARD INFORMATION

FLASH POINT: 195 deg. F.

EXPLOSIVE LIMITS: LOWER: N/D

UPPER: N/D

FIRE/EXPLOSION HAZARDS: None.

EXTINGUISHING MEDIA: Foam, CO2, dry chemical

FIRE FIGHTING PROCEDURES: Fire fighters should wear self-contained breathing apparatus with a full-face piece operated in the positive pressure demand mode and full protective clothing. Use water spray to cool nearby containers and structures.

HMIS HAZARD CLASS: Health =1 Flammability =1 Reactivity =0 Other =NA

Ranking: 0 = Least 1 = Slight 2 = Moderate 3 = High 4 = Extreme

SECTION VI - ACCIDENTAL RELEASE PROCEDURES

SMALL SPILLS: Absorb liquid on vermiculite, floor absorbent or other absorbent material.

LARGE SPILLS: Eliminate all ignition sources. Prevent run off to drains or any bodies of water. Pump or vacuum material to containers for recovery. Absorb remaining material.

SECTION VII - HANDLING & STORAGE

STORAGE: Keep cool and dry. Empty containers may contain fumes. All hazard precautions on this data sheet should be taken when handling empty containers.

HANDLING: Sudden release of hot organic chemical vapors may result in ignition without the presence of obvious ignition sources.

SECTION VIII - EXPOSURE CONTROL/PERSONAL PROTECTION

Pro Sealer

EYE AND FACIAL: Wear chemical splash goggles.

SKIN: None required under normal conditions.

RESPIRATORY: None required under normal conditions.

VENTILATION: Normal ventilation acceptable under normal conditions.

SECTION IX - PHYSICAL AND CHEMICAL PROPERTIES

BOILING POINT: F 200

SOLUBILITY: Soluble pH: No data

PERCENT VOLATILE: <10%, 100 gms/l VAPOR DENSITY: N/D VAPOR PRESSURE: N/D

EVAPORATION RATE (BUTYL ACETATE=1): 151 (Ether) SPECIFIC GRAVITY: ..98 @60 deg F.

APPEARANCE & ODOR: Clear liquid with solvent odor.

SECTION X - STABILITY & REACTIVITY INFORMATION

STABILITY: Stable

REACTIVITY: N/A

HAZARDOUS DECOMPOSITION INGREDIENTS: CO₂, CO, and phosphorous compounds.

HAZARDOUS POLYMERIZATION: Will not occur

SECTION XI - TOXICOLOGICAL INFORMATION

No toxicological information has been generated for this material

SECTION XII - ECOLOGICAL INFORMATION

This product has never been found to present any environmental or ecological problems. Use according to the instructions. Dispose of in a sanitary manner.

SECTION XIII - DISPOSAL CONSIDERATION

Dispose in accordance with federal, state and local regulations.

SECTION XIV - TRANSPORT INFORMATION

DOT INFORMATION- 49CFR 172.101:

DOT DESCRIPTION: None required

SECTION XV - REGULATORY INFORMATION

U.S. Federal Regulations:

TSCA – Intentional ingredients are listed; CERCLA RQ-40CFR 302.4 (a) – None listed; SARA 302 Components 40 CFR 355 Appendix A – None; Section 311/312 Hazard Class-40CFR 370.2 – Immediate (X) Delayed () Fire (X) Reactive () Sudden release of pressure (); SARA 313 Components 40CFR 372.65 – None; OSHA Process Safety Management 29CFR1910 – None listed; EPA Accidental Release Prevention 40CFR68 – None listed.

International Regulations:

ACOIN (Australia), DSL (Canada), ECL (South Korea), & EINECS (Europe) – Intentional ingredients are listed.

State & Local Regulations:

California Prop 65 – None

SECTION XVI - OTHER INFORMATION

Refer to product label for directions and any other cautions.

LEGEND: ND, Not Determined; N/A Not Applicable; NA, Not Available.

NOTICE

All information appearing herein is based upon data obtained from chemical manufacturers and or recognized technical sources. While the information is believed to be accurate, Snyder Manufacturing Corporation makes no representations as to its accuracy or sufficiency. Conditions of use are beyond Snyder Manufacturing Corporation's control and therefore users are responsible for and assume all risks of their use, handling, and disposal of the product, or from the publication or use of, or reliance upon, information contained herein. This information relates only to the product designated herein, and does not relate to its use in combination with any other material or in any other process.