

Marble Polish

Provides Depth of Shine and Reflectivity to Polished Marbles

- Best Polish for Marble Scratches, Wear Patterns, Dullness and Etches
- Scuff Resistant and Long-Lasting Shine
- Creates Increased Density
- Improves Slip Resistance
- Fast and easy spray buff application
- Safe for Daily, Weekly and Monthly Maintenance Polishes



STONE PRO

866.786.6310

www.stoneproonline.com



Product Description: A unique polishing liquid. Contains a proprietary solicofluoride which creates a reflective crystal surface on marble. This also creates enhanced color and density. This will improve the life of your polished surface creating a more durable marble surface.

Coverage: Product will cover approximately 1,000 to 3,000 ft.² per gallon dependant on the severity of damage to the marble surface and amount of product used at one time. Do not dilute.

Directions: 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 Marble Polish. Always test product in an inconspicuous area to test suitability for intended use. For floors, first sweep the ground thoroughly. Apply Crystal Clean only into bucket. Wipe dirty area clean using Crystal Clean and a clean mop. Crystal Clean is an evaporative cleaner. Since steel wool is used to generate the proper heat to create the proper reaction with the crystallizer, using water or non-evaporative cleaners will prevent the crystallization reaction. You cannot generate heat on a wet surface. This will dramatically decrease effectiveness and will cause a hazing effect. Also, excess moisture will make the grout joints sticky and likely to retain dirt and steel wool carbons. Please only crystallize on dry, marble surfaces. This is a maintenance product to be used on a dry floor only. Simply spray maintenance polish in a small 4 to 8 ft.² area. Using only a marble machine weighing 140 to 160 lbs. at 175 RPM's and steel wool pad grade #0 or #2. Buff in polish until completely dry. Over buffing may cause slipperiness. Apply and repeat until desired polish is achieved. Do not overuse.

SECTION I - PRODUCT IDENTIFICATION

TRADE NAME: Stone Pro Maintenance Crystallizer PRODUCT CODE: SPMC
CHEMICAL NAME: Acrylic blend CAS #: Blend, no single CAS # applies
DOT HAZARD CLASS: UN 2856 DATE: February 19, 2005

SECTION II - HAZARDOUS INGREDIENTS

| HAZARDOUS INGREDIENTS | CAS # | TLV (UNITS) | PEL |
|---------------------------|----------|-------------|-----------|
| Sodium Hexafluorosilicate | 16949658 | 2.5 MG/M3 | 2.5 MG/M3 |

SECTION III - PHYSICAL DATA

BOILING POINT: (F) 212 SOLUBILITY: Complete pH: .5-2.0
VOC: 30 g/L VAPOR DENSITY: N/A VAPOR PRESSURE: N/A
EVAPORATION RATE (WATER = 1); >1 SPECIFIC GRAVITY: 1.1
APPEARANCE & ODOR: Opaque pink liquid with acrid odor.

SECTION IV - FIRE AND EXPLOSION HAZARD INFORMATION

FLASH POINT: N/A
FLAMMABLE LIMITS: N/A LOWER: N/A UPPER: N/A
FIRE/EXPLOSION HAZARDS: None
EXTINGUISHING MEDIA: Foam, CO₂, dry chemical
FIRE FIGHTING PROCEDURES: Fire fighters should wear self-contained breathing apparatus and full protective clothing. Use water spray to cool nearby containers and structures exposed to fire.

SECTION V - HEALTH HAZARD INFORMATION

PERMISSIBLE EXPOSURE LEVEL: ND
EYES: Will cause irritation and redness.
SKIN: Severe irritation.
INHALATION: Inhalation of mist may cause respiratory irritation.
INGESTION: Will cause severe gastrointestinal irritation.
THIS MATERIAL IS NOT LISTED AS A CARCINOGEN BY IARC, NTP OR OSHA
HMIS HAZARD CLASS: Health = 3 Flammability = 0 Reactivity = 0 Other = NA
Ranking: 0 = Least 1 = Slight 2 = Moderate 3 = High 4 = Extreme

FIRST AID

EYE CONTACT: Flush with water for 15 minutes lifting eyelids. Get medical attention immediately
SKIN CONTACT: Wash with water and treat with any moisturizing cream.
INHALATION: Remove victim to fresh air. Administer artificial respiration if breathing ceases. Get medical attention immediately.
INGESTION: Do not induce vomiting. Give lots of water. Give milk of magnesia. Call a physician.

SECTION VI - REACTIVITY INFORMATION

STABILITY: Stable
REACTIVITY: None will occur
HAZARDOUS DECOMPOSITION INGREDIENTS: N/A
HAZARDOUS POLYMERIZATION: Will not occur

SECTION VII - SPILL, LEAK AND DISPOSAL PROCEDURES

Marble Polish

SMALL SPILLS: Mop, sweep or absorb. Transport to non-hazardous land fill.

LARGE SPILLS: Mop, sweep, or absorb. Transport to non-hazardous land fill.

DISPOSAL: Dispose of in accordance with federal, state, and local regulations.

SECTION VIII - SPECIAL PROTECTIVE EQUIPMENT

EYE AND FACIAL: Wear chemical splash goggles.

SKIN: Vinyl, rubber, or nitrile gloves should be used.

RESPIRATORY: Provide OSHA approved mists respirator.

VENTILATION: Local mechanical ventilation to keep TLV'S below recommended levels.

OTHER: Wear protective apron, boots, and clothing.

SECTION IX - SPECIAL PRECAUTIONS

STORAGE: Store in cool dry well ventilated place

HANDLING: Avoid strong oxidizers and ammonia.

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

NOTICE

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