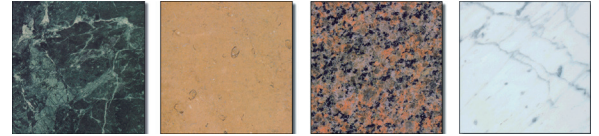




# ONE STEP

## Crystallizer Spray N' Buff



### DESCRIPTION

ONE STEP has been developed as a simple-to-use restoration system for marble, terrazzo and polished limestone floors. ONE STEP CRYSTALLIZER SPRAY N' BUFF produces a very high polish. The newly restored surface will resist scuffs and scratches. This restored surface will be very durable. ONE STEP CRYSTALLIZER SPRAY N' BUFF dries as you buff and therefore requires no messy clean-up.

### DIRECTIONS

**CAUTION:** Since marble and limestone are a product of nature and their components can vary, they may react differently to this product. For this reason, always test in a small inconspicuous area for adverse reactions.

#### SURFACE PREPARATION:

Surface must be clean and dry. On floor surfaces, make sure all waxes, floor finish or other coatings are removed. If there is a coating on the floor, use NCL Bare Bones® or NCL Bolt™ stripper for removal. Rinse surface thoroughly with water and air dry prior to crystallization. PLEASE NOTE: Worn out or damaged surfaces may require resurfacing prior to crystallization. Make sure to cover any sensitive surfaces such as metals, glass, carpet, etc. that may be exposed to over-spray.

#### APPLICATION

Use a 175 RPM Floor machine designed for crystallization (130 - 180 lbs.), equipped with a #0 or #1 grade steel wool pad. Apply ONE STEP CRYSTALLIZER SPRAY N' BUFF (with a spray bottle with trigger) at a rate of 2 to 3 squirts per square yard (.836 sq. meter) and immediately buff until surface is completely dry. Buff in both directions until desired gloss is achieved.

ONE STEP CRYSTALLIZER SPRAY N' BUFF yields approximately 2000-5000 square feet (185 - 465 sq. meters) per gallon of coverage. For daily maintenance after re-polishing, use the SCS Daily Maintenance System (PATINA-HURRICANE); see the STONE CARE SOLUTIONS brochure for more information.

NOTE: Shake lightly before use.

### SPECIFICATIONS

Product type .....	Vitrification Compound
Appearance .....	Opaque liquid
Odor .....	Mild, Bland
Specific Gravity (g/cc).....	1.08 ± 0.01
pH (concentrate) .....	2.3 ± 0.2

Flash Point .....	None
Safe on Stone .....	Yes
Scuff Resistance .....	Excellent
Scratch Resistance.....	Excellent
Increased gloss .....	Outstanding
UL Classified .....	Yes

### SAFETY INFORMATION

**DANGER: HARMFUL IF SWALLOWED. CAUSES SERIOUS EYE DAMAGE. CAUSES SKIN IRRITATION. MAY CAUSE RESPIRATORY IRRITATION. KEEP OUT OF REACH OF CHILDREN.**



#### Precautionary Statements:

**Prevention:** Do not breathe mist or vapor. Wear protective gloves/protective clothing/eye protection/face protection. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area.

**Response:** If swallowed: Rinse mouth. Do NOT induce vomiting. If on skin (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse. If inhaled: Remove person to fresh air and keep

comfortable for breathing. Immediately call a poison center/doctor. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

**Storage:** Store in a well-ventilated place. Keep container tightly closed. Store locked up.

**Disposal:** Dispose of contents/container in accordance with local/regional/national/international regulations.

This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

For Commercial and Industrial Use Only

**Warranty:** Determining the suitability of this product for its intended purpose shall solely be the responsibility of the user. In the event of failure, the sole obligation of National Chemical Laboratories shall be to replace the product deemed defective. User assumes all risk and liability; neither manufacturer nor seller will be held liable for any injury or damage.



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