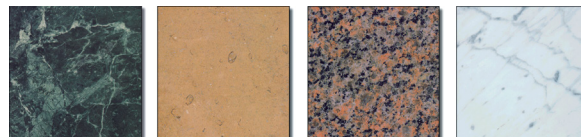




NCL-2™

Rapid Action Stone Crystallizer



DESCRIPTION

A new dimension in stone restoration. Rapidly repolishes worn marble, limestone and other calcium-containing natural surfaces. Easy-to-Use; just spray and buff surface to a dazzling polish. **NCL-2™ RAPID ACTION STONE CRYSTALLIZER** has been developed as a simple-to-use restoration system for marble, terrazzo and polished limestone floors. **NCL-2™ RAPID ACTION STONE CRYSTALLIZER** produces a very high polish. This newly restored surface will resist scuffs and scratches. This restored surface will be very durable. **NCL-2™ RAPID ACTION STONE CRYSTALLIZER** dries as you buff and therefore requires no messy clean-up.

DIRECTIONS - SHAKE WELL BEFORE USING

NOTE: 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 ENFORCER Heavy Duty 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 - SHAKE WELL BEFORE USING

It is normal for this product to separate into layers when standing. **SHAKE WELL BEFORE USING.** Use a 175 RPM Floor machine designed for crystallization (130 - 180 lbs.), equipped with a #0 or #1 grade steel wool pad. Apply **NCL-2™ RAPID ACTION STONE CRYSTALLIZER** (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.

NCL-2™ RAPID ACTION STONE CRYSTALLIZER 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 NCL STONE CARE SOLUTIONS brochure for more information.

SPECIFICATIONS

Product typeVitrification Compound
Appearance Pink Opaque liquid
Odor Mild, Bland
Specific Gravity (g/cc)..... 1.16 ± 0.02
pH (concentrate) 1.5 ± 0.5

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

SAFETY INFORMATION

DANGER: HARMFUL OR FATAL IF SWALLOWED. CORROSIVE TO EYES AND SKIN CAUSING CHEMICAL BURNS. RESPIRATORY IRRITATION AND POSSIBLE INJURY FROM BREATHING MIST. KEEP OUT OF REACH OF CHILDREN. Avoid contact with skin and eyes. Do not ingest.

FIRST AID: For Eyes: Flush eyes with water for at least fifteen minutes. If irritation persists seek medical attention.

If ingested: Seek immediate medical attention. Do not induce vomiting. Never give anything by mouth to an unconscious person. **For Skin:** Wipe off gently and immediately flood surface with water using soap freely. Then cover with moist baking soda or magnesia. If irritation persists seek medical attention. **Inhalation:** Move to fresh air, seek medical attention.

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.



HMIS HAZARD CODE

2	HEALTH
0	FLAMMABILITY
1	PHYSICAL HAZARD

NCL® National Chemical Laboratories, Inc.
World Class Cleaning Solutions®

401 N. 10th Street • Philadelphia, PA 19123
1-800-NAT-CHEM • 215-922-1200 • FAX: 215-922-5517
www.nclonline.com • e-mail:info@nclonline.com