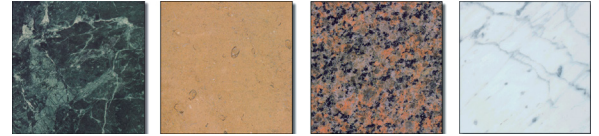




MRP

Marble Restoration Paste



DESCRIPTION

An advanced compound for all polished marble, limestone, and terrazzo. MRP™ easily removes light scratches from the surface and creates a true dazzling polish on even difficult-to-polish marble surfaces (such as green or black marble). This product works on worn marble surfaces and those that have not responded to other marble polishing compounds or crystallizers. MRP does not require the use of weighted marble equipment and in many cases reduces the need for costly diamond honing.

PRODUCT BENEFITS

- Produces a high degree of light reflection
- Produces a high gloss quickly
- Removes light scratches and traffic wear easily
- Does not leave acid burns or etch surfaces

DIRECTIONS FOR USE

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 HURRICANE Intensive Stone Cleaner for removal. Wash floor using NCL HURRICANE Intensive Stone Cleaner to remove any remaining soil.

APPLICATION:

Use the NCL STONE BLAZER™ Ultimate Duty Stone Restoration Machine, an NCL AQUA MAGIC Pad or a dense polishing pad (high speed). Also have a mop bucket with clean water and a floor squeegee. MRP works best when the pad is loaded up. When opening the container, pour the liquid on the top into another container and save it to pour back into the

MRP container when through. Place approximately 5 tablespoons (3 oz.) product onto the floor in a circle. Spray 4 trigger pulls of water from a spray bottle onto the MRP. Using the NCL STONE BLAZER™ Ultimate Duty Stone Restoration Machine, place the floor machine and pad onto the mixture and begin buffing in a slow, side-to-side motion. Work an area of approximately 3' x 3' (1 square meter). Make 4 complete passes and inspect the results. If satisfactory, move to the next area. If not make more passes. Count the passes and make the same number of passes over the entire area. Add more paste and water as necessary. Use a squeegee to move all slurry to the next area being polished. After polishing an area of approximately 50 square feet (4.65 square meters), rinse the area with NCL HURRICANE at 1:10 to remove all slurry residue. **COVERAGE:** 350 sq. ft. (32.5 Sq. Meters) per pound. (NOTE: Condition of floor will affect product coverage rate).

SPECIFICATIONS

Appearance White slurry
 Odor None
 Flash Point (°F TOC) None to boiling
 Specific Gravity (g/cc)..... 1.38 ± 0.04

Boiling Point (°F) 212
 Solubility In Water..... Soluable
 Viscosity (cps) Not Applicable
 Marble polishing performance Superior

SAFETY INFORMATION

DANGER: HARMFUL IF SWALLOWED. HARMFUL IN CONTACT WITH SKIN. CAUSES SEVERE SKIN BURNS AND EYE DAMAGE. KEEP OUT OF REACH OF CHILDREN.



Prevention: Do not breathe mist or vapor. Wash thoroughly after handling. Do not eat, drink or smoke when using this product. Wear protective gloves/protective clothing/eye protection/face protection.

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. If inhaled: Remove person to fresh air and keep comfortable for breathing. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center/doctor. Take off contaminated clothing and wash before reuse.

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.

All components are on the U.S. EPA TSCA Inventory List.

Additional safety measures:

Read the entire label and SDS before using this product, and for additional first-aid measures. SDS for this product is available on the web at www.nclonline.com.

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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