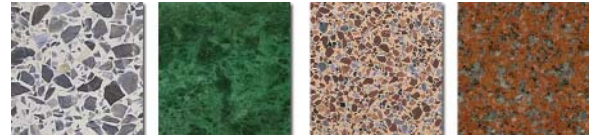




DIAMOND GLOSS

Step 2 - Stone Rejuvenator



DESCRIPTION

Diamond Gloss is the second sept of a synergistic two step polishing and maintenance program for terrazzo and natural stone. DIAMOND GLOSS works to produce a super tough, super high gloss on all natural surfaces. Creates maximum gloss on terrazzo, marble and granite and which have been treated with ROCK HARD Step 1. Terrazzo (both cementitious and resinous) will be improved with this process. It is recommended for polishing hard marble surfaces (such as serpentine) and most types of granite. Surface is ultra resistant to scratches and scuffs. It reduces long term labor costs. The surface is dramatically more resistant to wear and staining.

DIRECTIONS FOR USE

STONE REJUVENATION: Prepare surface by using ROCK HARD Step 1 Stone Hardener following label directions for surface hardening until a moderate gloss is achieved and floor is ready for DIAMOND GLOSS Step 2. Mist 4 trigger pulls of DIAMOND GLOSS Step 2 onto a 9 sq. ft. (1 sq. m) area. Buff with a STEEL FORCE pad until dry. Repeat until maximum shine has been reached. Best results are obtained using the STONE BLAZER floor machine with a total weight between 140-180 lb. **NOTE:** If moisture is present, the STEEL FORCE pad may leave a dark transfer. Use an AQUA MAGIC pad and buff DIAMOND GLOSS until dry.

DAILY MAINTENANCE: Use PATINA Soap Based Stone Cleaner at 2 oz. per gallon of cool water for increased slip resistance and to brighten natural stone or terrazzo. Mop mixture onto floor and allow to dry. The floor may be buffed with any speed equipment (from 175 RPM to Ultra High Speed) with an AQUA MAGIC pad to increase the gloss level. You may also use STONE KLEEN Stone Cleaner, diluted at 1-2 oz. per gallon of cool water. STONE KLEEN is ideal as a low foaming cleaner for use in an auto scrubber, used at the same dilution. **COVERAGE:** For DIAMOND GLOSS: 30,000 – 35,000 sq. ft. (2,800 - 3,250 sq. m) per gallon.

SPECIFICATIONS

Color Violet
Odor Mild, Sweet
pH (Concentrate) 1.2 ± 0.5
Solubility Disperses
Specific Gravity (gr/cc) 1.160

Density (lbs/gal) 9.67
Freeze-Thaw Stable Yes
Flash Point None
Biodegradable Yes
Shelf Life 1 year minimum in original unopened container

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 PROFESSIONAL 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 would be held liable for any injury or damage.



HMIS HAZARD CODE	
2	HEALTH
0	FLAMMABILITY
1	REACTIVITY
B	PERSONAL PROTECTION



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