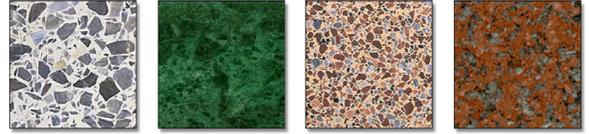




GRP

Granite Restoration Paste



DESCRIPTION

GRP Granite Restoration Paste is a fortified paste product designed to restore the original factory gloss to worn polished granite surfaces.

PRODUCT BENEFITS

- Safe, effective to use
- Does not contain harsh acids
- Removes surface scratches on worn polished granite surfaces
- Packaged in convenient 10 lb. containers

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.

APPLICATION:

GRP requires the use of a heavy machine (at least 150 lbs.) with a hogs hair (natural fiber) pad or steel wool pad. Scoop and apply

approx. 6 tablespoons (3 oz.) of paste onto the floor. Distribute the paste in an area that will fit under a floor machine and pad. Spray water onto paste to loosen consistency. Place the machine onto the mixture and begin to buff slowly in a side-to-side motion. Work a small area (approx. 9 sq. ft.). Work the area with the machine until the compound becomes dry. Add additional paste and water to surface and repeat up to 3 times or until desired polish is achieved. Remove remaining residue and clean floor using NCL HURRICANE Intensive Stone Cleaner.

SPECIFICATIONS

AppearanceGrey, Viscous, Diphase Fluid
 OdorPractically Odorless
 Flash Point (°F TOC) None to Boiling
 Specific Gravity (g/cc)..... N/A

Boiling Point (°F) 212
 Solubility In Water Complete
 Viscosity (cps) Very High
 Granite restoration performance Superior

SAFETY INFORMATION

KEEP OUT OF THE REACH OF CHILDREN.

Precautionary statement

Prevention: Observe good industrial hygiene practices.

Response: Wash hands after handling.

Storage: Store away from incompatible materials.

Disposal: Dispose of contents/container in accordance with local authority requirements.

This product is not known to be 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.

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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