

NEW DIMENSIONS™ MARBLE WET POLISHING POWDER

POLVO BLANDO PARA SACAR BRILLO AL MÁRMOL



Technical Data

Areas of Use

- Airports
- Schools, Universities, Child Care Centers
- Hotels, Motels, Restaurants
- Retail Stores, Malls, Grocery Stores
- Hospitals, Nursing Homes, Doctors Offices
- Bathrooms, Shower Stalls
- Office Buildings, Lobby Areas

Specifications

| | |
|----------------------|--------------|
| Available Sizes..... | 500 g. |
| Physical State..... | powder |
| Color..... | light yellow |
| Fragrance..... | mild odor |
| pH..... | 1-2 |
| Flammable..... | No |
| Density, kg/l..... | 1.65 |

What the Pro's Know

Marble wet polish is most effective when used following the scratch removal process. Because of an initial chemical reaction with the stone, it's important to cover the designated 16-20 sq. ft. area quickly at first. Buff the area in a consistent, slow side-to-side motion. If the area begins to dry, simply add just enough water to keep the area wet. When finished, flood the area and make two passes with machine and pad to break up any dried residue and wet-vacuum the slurry. With some softer marbles, gloss may be improved by reducing the concentration of the product (dilute 1 ounce powder to 6 ounces water).

Description

- Restores the gloss to all marble, terrazzo, limestone, concrete and travertine floors and countertops
- Unique abrasive technology delivers the wet gloss look in a fraction of the time compared to other systems

New Dimensions Marble Wet Polishing Powder is used to polish marble, terrazzo and concrete. Some stone such as limestone, terrazzo and concrete respond best to this wet method. Because of its unique abrasive technology the wet polish powder is unmatched in its ability to deliver the wet look gloss in a fraction of the time when compared to competitive systems.

Directions

Scratch Removal Procedures (Step 1, if needed):



OR



1. For maximum results, the marble should be honed using New Dimensions Scratch Removal Disks with enough water to keep the floor wet through the entire process. (Time: 30 seconds per sq. ft.)

2. Completely remove slurry by first wet vacuuming and then damp mopping or autoscrubbing.

Polishing Procedures (Step 2):



1. Pour 1 oz. of New Dimensions Marble Wet Polishing Powder in a 10" circle onto the dry floor. Pour 4 ozs. of water onto the powder.

Note: Do not allow product to dwell on the floor surface without machine buffing/polishing.

2. Using a white or light hair polishing pad and a 175 rpm machine, quickly make one pass over an area of 16-20 sq. ft. Continue to buff the mixture for 30 seconds per sq. ft. (10 min. per 20 sq. ft.) be sure and cover the entire 16-20 sq. ft. area. Keep mixture wet at all times.

3. Pick up the slurry with a wet vacuum. Rinse the floor with New Dimensions Neutral Stone Cleaner to remove residue. Repeat application and buffing if higher gloss is desired.

Unique Abrasive
Technology

For Marble,
Concrete, Terrazzo,
Limestone and
Travertine

Restores Gloss
Quickly



MATERIAL SAFETY DATA SHEET

01/03/02

MANUFACTURED FOR: TRIPLE S, 2 Executive Park Drive, Billerica, MA 01862
EMERGENCY TELEPHONE: 1-888-779-1339

1-800-323-2251

SECTION 1 - PRODUCT

NAME: New Dimensions™ Marble Wet Polishing Powder
Triple S Product No.: 09008
Triple S Product Sizes: 3 kg.
Product Type: Marble Polishing Powder

SECTION 2 - HAZARDOUS INGREDIENTS

Oxalic Acid CAS# 144-62-7
Tin Oxide CAS# 18282-10-5

SECTION 3 - HEALTH HAZARD & FIRST AID

1. Acute Health Effect: None known
2. Chronic Health Effects: None known
3. Carcinogen: Not listed
4. Primary Entry Routes:
a) Skin: Irritation may occur.
b) Eyes: Flush with copious quantity of water, remove contact lenses before flushing with water. Seek medical attention.
b) Ingestion: N/A
c) Inhalation: N/A
5. First Aid:
a) Eyes: Wash with water and soap.
b) Ingestion: Seek medical attention.
c) Inhalation: Seek fresh air.

SECTION 4 - PHYSICAL & CHEMICAL PROPERTIES

1. Physical State: Light yellow powder
2. Odor: Mild odor
3. pH: 1-2
4. Density, kg/l: 1.65
5. Melting point, °C: N/D
6. Boiling point, °C: N/D
7. Solubility: Not soluble
8. Flash point, °C: N/D

SECTION 5 - FIRE & EXPLOSION HAZARD

1. Flash point, °C: N/D
2. Extinguishing Media: Water, foam, CO2, dry chemicals.
3. Special Fire Fighting Procedures: Normal procedures to be used.
4. Unusual Fire or Explosion Hazard: None known.

SECTION 6 - REACTIVITY DATA

1. Materials/Conditions to Avoid: None known.
2. Hazardous Decomposition Items: None known.

SECTION 7 - SPILL OR LEAK PROCEDURES

Methods for Clean-up: Absorb spill with inert material.
Wash area with suitable detergent and water.

SECTION 8 - PERSONAL PROTECTION

1. Engineering Measures: Provision of adequate exhaust system in working area.
2. Respiratory Protection: Dust mask.
3. Hand Protection: Protective gloves.
4. Eye Protection: Goggles / Protective glasses.
5. Body Protection: Rubber or plastic apron.

SECTION 9 - SPECIAL PRECAUTIONS

1. Handling: Handle in accordance with good manufacturing practice.
2. Storage: To be kept in well closed containers in a cool and well and well ventilated place.

SECTION 10 - SECTION 313 SUPPLIER NOTIFICATION (SARA)

This product contains the following chemicals subject to the reporting requirements of Section 313 of the Emergency Planning and Community Right-To-Know Act of 1986 and of 40 CFR 372:
None

SECTION 11 - TOXICOLOGICAL INFORMATION

Skin and Eye Contact: Irritation may occur.

SECTION 12 - ECOLOGICAL INFORMATION

Not considered harmful to the environment.

SECTION 13 - DISPOSAL CONSIDERATIONS

Dispose according to Local, State/Province, federal and regulations.

SECTION 14 - DOT TRANSPORT INFORMATION

This product is not regulated.

SECTION 15 - REGULATORY INFORMATION

Labeling: Harmful.

SECTION 16 - OTHER INFORMATION

N/A = Not Applicable

N/D = No Data

N/E = Not Established

PMCC = Pensky Martin Closed Cup

The health hazards given on this MSDS apply to this product in its concentrated form (as supplied) and may differ significantly at use dilution. The signs and symptoms of overexposure apply only to negligence in handling or misuse of the concentrated product and not to the routine exposure of the diluted product under conditions of ordinary use.