



**SIMPLE STONE
MAINTENANCE
PRODUCTS**

Formula #S302

HOT MIX

Marble Polishing Powder

Restores Gloss to Dulled Light Color Marble Surfaces

Technical Data Sheet

PRODUCT DESCRIPTION:

A pre-mixed powder designed to polish light color marble surfaces that have been worn down to a dull surface.

USES:

For use with slow speed polishing equipment.

ADVANTAGES:

Restores gloss to worn surface. Odorless.

SPECIFICATIONS:

pH: N/A

Color: Off-White Powder

Solubility in Water: N/A

Odor: None

Flash Point: None

Viscosity: N/A

PRODUCT/CONTAINER

DISPOSAL:

Dispose of used/unwanted product according to state and local regulations. Offer container for recycling.

SIZES AVAILABLE:

2 Lb. Container, 40 Lb. Pail

Formula
#S302



DIRECTIONS FOR PRODUCT USE:

SURFACES CAN VARY AND MAY REACT DIFFERENTLY TO THIS PRODUCT. ALWAYS TEST PRODUCT IN AN INCONSPICUOUS AREA FOR ADVERSE REACTIONS.

1. Apply one scoop of this product (1-3 oz.) to the stone surface to be treated.
2. Apply a small amount of water to the surface until the solution reaches a skim milk consistency. **DO NOT** allow solution to sit or dry on surface.
3. Buff the polishing solution into the surface using a slow speed polishing machine equipped with a tam-pico brush, felt wheel or nylon pad.
4. Move the machine slowly and evenly, doing a 10-20 sq. ft. area at a time. Add more water or powder as necessary to maintain the skim milk consistency.
5. Check polishing process every 15-40 seconds to prevent burn marks and monitor progress.
6. Neutralize completed areas with fresh water and Multi-Kleen. Do not let any splattered solution remain on surrounding surfaces, clothing or machinery.



It is recommended that protective gloves and safety glasses be worn when using this and all cleaning products. Refer to SDS for further safety information.



**SIMPLE STONE
MAINTENANCE
PRODUCTS**

MANUFACTURED BY:

39-30 Review Avenue, Long Island City, New York 11101
1-888 WAX PLUS • (718) 392-8080 Fax: (718) 482-9366
Visit us on the web! www.cleaning-solutions.com