# **GRANITE POWDER**

# **Technical Information**

## Granite Polishing Powder

## Product Description:

Granite poses a special problem in that it does not respond to oxalic acid compounds. For this purpose, we have had a very fine abrasive formulated to be used in the final step to achieve that super high finish. For a maintenance program or for a final polish in restoration, used with our crystallization, one can get excellent results. Available in light or dark, 1 lb. or 5 lb. boxes.

## Special Features:

Easy to use.

Extends life of polished stones.

Greatly reduces the need for restoration.

Requires much less time as compared to traditional strip and wax methods.

Non scuffing.

Gives a mirror-like polish.

# Where and When to Use:

Granite Powder can be applied wherever the nature & condition of the floor surface permits. This product is for use on polished granite surfaces only.

# Packaging:

1 lb, 5 lb pail

Directions for use:

- 1. Sprinkle 1/2 oz. of Granite Powder onto surface.
- 2. Using a CCG machine set a steel wool pad on the floor next to the Granite Powder.
- 3. Break areas up into 18 sq. ft. sections.
- 4. Squirt 1/2 oz. of V1 or V2 crystallization onto the Granite Powder.
- 5. Turn your CCG machine on and run the steel wool into the crystallization liquid and Granite Powder, working in a 6 ft. by 3 ft. area until all chemical is gone. Repeat this process as necessary.
- 6. Squirt 1/2 oz. V3 onto the floor working in a 6 ft. by 3 ft. area until all chemical is gone.
- 7. Reapply the V1 or V2 as a final polishing step.
- 8. Sweep up any steel wool fibers.

### Note:

Protect aluminum and brass fixtures, furniture and baseboards.

# Maintenance:

Contact VMC for complete specifications

# **Product Specifications:**

Physical State: Powder Odor: None Appearance: White or Gray Solubility in water: Not Soluble VMC TECHNICAL ASSISTANCE CORPORATION

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## Precautions Summary:

Eyes: Irritating Skin: May be irritativng Ingestion: Minimal Toxicity Ingestion: Dusts are irritating to eyes and respiratory tract in high concentrations. Flash point: None

# RMATIO

