

Pinnacle Marble Polish Prep

CLASSIFICATION:

- Honing Compound for Marble

904006-03

SCOPE:

FOR PROFESSIONAL USE ONLY *Pinnacle Marble Polish Prep* is a non-acidic honing powder which can assist in the removal of traffic pattern scratches in polished marble, travertine and limestone surfaces when final polishing compounds fail to achieve the desired result. *Pinnacle Marble Polish Paste* is used to achieve the final high polish after using *Pinnacle Marble Polish Prep*.

FEATURES AND BENEFITS:

Feature	Benefit
▪ Removes light scratches and hones surface	▪ Reduces need for light diamond restoration prior to polishing
▪ Non-acid formulation	▪ Does not etch stone surfaces

Approximate Coverage: Up to 200 ft²/pound

Productivity Rate: 500 ft²/hour

(Actual coverage and productivity rates may vary depending on application, technique and surface condition)

DIRECTIONS FOR USE:

Ensure the surface to be honed is free from all coatings. Protect all surrounding surfaces with *StoneMedic Poly Protector*. Select an area of approximately 40 sq ft (4 sq m) for the honing process. Lightly wet the floor and place a scoop of *Pinnacle Marble Polish Prep* in the center of the area to be worked. Work the area with a *StoneMedic Mighty Max Floor Machine* weighted to 160 pounds and equipped with a red pad. A standard floor machine with a weighted pad driver may be used. The consistency of the slurry should be fluid enough to achieve even coverage and good abrasive action. If slurry becomes too dry, add water as needed. After making several side to side passes, squeegee back the slurry to determine that a consistent honed appearance is present. Once floor is honed properly, wet vacuum and double flood rinse, then wet vacuum again. It is important to remove all residues as these will inhibit the final polishing process. Use *Pinnacle Marble Polish Paste* with a clean pad to achieve final polish if desired.

CHEMICAL PROPERTIES:

Compositional Information:	Name	CAS number	% by weight
	alumina	1344-28-1	>59.4
	Almandite and pyrope garnet	1302- 62-1	20 - 50
• pH (1%)	9		
• Specific Gravity	Not Applicable		
• Solubility in Water	Very slightly soluble in cold water, hot water		

PHYSICAL PROPERTIES:

• Color	Light Gray
• State	Powder
• Fragrance	Odorless

ENVIRONMENT & SAFETY:

- Hazard Rating Health - 1 Fire - 0 Reactivity - 0

PRECAUTIONARY STATEMENTS:

KEEP OUT OF REACH OF CHILDREN. CAUTION: MAY CAUSE RESPIRATORY TRACT AND EYE IRRITATION. Repeated or prolonged contact with irritants may cause dermatitis. Precautions: Do not breathe dust. Avoid contact with eyes. Wear suitable protective clothing. Keep away from incompatibles such as acids. Keep container closed. Use only with adequate ventilation. Wash thoroughly after handling.

FIRST AID:

Eye contact: In case of contact, immediately flush eyes with cool running water. Remove contact lenses and continue flushing with plenty of water for at least 15 minutes. Get medical attention if irritation persists. Skin contact: Wash with soap and water. Get medical attention if irritation develops. Wash clothing before reuse. Inhalation: If inhaled, remove to fresh air. Ingestion: DO NOT induce vomiting unless directed to do so by medical personnel. Never give anything by mouth to an unconscious person. If large quantities of this material are swallowed, call a physician immediately.

FOR EMERGENCY MEDICAL INFORMATION IN USA OR CANADA, CALL 1-800-328-0026.
FOR EMERGENCY MEDICAL INFORMATION WORLDWIDE, CALL 1-651-222-5352 (USA).
READ MATERIAL SAFETY DATA SHEET BEFORE USING PRODUCT.

PACKAGING & PRODUCT NUMBERS:

Size Available	Product Number
2/5-lb.	6277 0420

PROFESSIONAL PRODUCTS DIVISION

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