

Instructions for Hardrock Stone Polishing Compound SPC1000 Series

PRODUCT DESCRIPTION:

A '5X' type powder that is made into a slurry and buffed into marble and limestone to produce a natural, high sheen. For renewing and maintaining the shine on natural marble, limestone and terrazzo floors.

EQUIPMENT NEEDED:

1. 175 TO 300RPM floor machine
2. **Stone Polishing Compound**
3. Natural Hair Pad
4. Easy mask tape or pre-taped drop cloth
5. Wet vacuum, mop, bucket, sponge, rags, etc.

CAUTION:

Contains acid. Harmful if swallowed or inhaled. Keep out of reach of children. Protect all areas that may be damaged by acid with Easy Mask Tape or Pre-taped drop cloth. Always wear appropriate personnel equipment. Read MSDS for further informations about precautions.

SAMPLE TESTING: Before using, always test each surface to be treated in a small inconspicuous area to insure the desired results will be achieved. Consult supplier for further information and precautions, including Material Safety Data Sheets.

DIRECTIONS:

1. Plan to polish sections of a maximum of 10 to 15 square feet at a time.
2. Lightly wet an area about the diameter of the buffing pad with water.
3. Spread approximately one (1) scoop of the polishing powder in the wetted area.
4. Left over material may be pushed by a squeegee to the next area.
5. Buff the area with the Natural Hair Pad. Stop and check the floor periodically to see if the desired shine has been achieved.
6. Once desired shine has been achieved, rinse the area with clean water, wet vac off excess slurry, and damp mop with Hardrock No-rinse Neutral Cleaner.

***Note- Always Keep Powder Wet, add Powder as Needed.**

THE MOST PREDOMINANT CHEMICAL IN THIS PRODUCT ARE: Potassium Oxalate, Aluminum Oxide, & Water