# MC968 TECHNICAL BULLETIN

# **MASTER POWDER**

**MASTER POWDER** is fine absorptive clay designed for the removal of deep-set stains in dense surface tiles, this special blend of non-acidic abrasive honing powder able to remove dirt, scratches, moderate acid etching and wear patterns, highly soiled and greased surface and produces an even, flat, honed finish

# USES:

Recommended for use on limestone, travertine, marble, terrazzo and dense surface tiles

#### COVERAGE:

Approximately 200 to 450 ft<sup>2</sup> (18.5 m<sup>2</sup> to 42 m<sup>2</sup>) per 1 kg depending on the hardness of the stone and method of application

#### **EQUIPMENTS:**

- 175 to 350 RPM floor machine or hand polish machine
- White or Red synthetic fiber floor pads
- Master Powder
- Spray bottle of water
- Wet vacuum, mop and bucket

# **METHOD OF APPLICATION:**

- 1. Read entire label before using
- 2. **TEST A SMALL INCONSPICUOUS AREA** according to application instructions to determine desired results
- 3. Sweep or vacuum surface
- 4. Protect baseboards, carpet, etc. with protective plastic and/or masking's tape
- Surface must be stripped of all topical coatings and well rinsed prior to refinishing. Use Master Release for this purpose
- 6. Liberally apply Master Powder to the stone/tiles surface
- 7. Add water to form a milk-like consistency
- 8. Refinish using a weighted floor machine fitted with synthetic fiber floor pads or use a hand polishing machine
- Keep compound wet while buffing. Add Master Powder as needed. Harder stones will require a thicker slurry solution
- Buff area until the desired level of hone has been achieved. Squeegee slurry from a small area to check for desired results prior to removing slurry



- 11. Rinse well and use a wet vacuum to remove all excess compounds
- 12. Clean equipment with water after use

#### LIMITATIONS:

Do not allow Master Powder to come in contact with any non-recommended surface

#### HANDLING AND STORAGE:

- Close container tightly after each use
- Store in original container only
- Store and use in temperatures between 40°F and 90°F (4°C and 32°C)
- Unused, stored product is freeze-thaw stable

# CAUTION:

- KEEP OUT OF REACH OF CHILDREN
- Avoid breathing dusts
- Eye protection and rubber gloves should be worn during application
- **IF INGESTED:** Do not induce vomiting. Drink 1 to 2 glasses of water. Seek medical attention
- IF INHALED: Move to fresh air
- EYE CONTACT: Immediately flush with plenty of water for at least 15 minutes. Seek medical attention
- SKIN CONTACT: Wash with soap and water. If irritation persists, seek medical attention



