

PS22 - Honing Natural Stone

Hone Lightly Etched or Scratched Calcium Based Stone - Marble, Limestone, Travertine etc to Create a Flat Non-Polished Finish

PRODUCT: HONE 400™

EQUIPMENT:

- ▶ Hogs hair or tan pads;
- ▶ Weighted slow speed floor machine (175-300 RPM);
- ▶ Clean water, wet vac, squeegee and broom;
- ▶ Aqua-Seal STS™ Hone 400™



PRECAUTIONS:

1. Read entire label, SDS & product technical bulletin before using;
2. Wear appropriate gloves, skin & eye protection and use in a well ventilated area or use an appropriate mask;
3. Use when surface temperature is between 4°C and 32°C.
4. Do not allow product to come in contact with any non-recommended surfaces;
5. Surface must be clean and free of all surface sealers and coatings;
6. **SHAKE WELL BEFORE USING AS PRODUCT CAN SETTLE.**

PROCEDURE:

1. Sweep, vacuum, or wipe surface;
2. Sprinkle Hone 400™ (about 1/2 cup) to the surface to a manageable area;
3. Add clean water (about 1 cup) to create a firm slurry;
4. Use a weighted slow speed floor machine (175-300 RPM) with 2 x hogs hair or tan pads double stacked and then start the honing process;
5. **DO NOT ALLOW PRODUCT TO DRY** - add water and/or Hone 400™ to the slurry as required;
6. Continue until the desired effect has been achieved;
Note: Use a squeegee to check your progress;
7. Remove the slurry with a wet vac and rinse thoroughly with clean water;
8. Repeat process as necessary

NOTE: Surface should then be sealed with an appropriate Aqua-Seal STS™ sealer to provide stain resistance and ease ongoing maintenance - refer to our website www.aqua-seal.com.au;

SAFETY DIRECTIONS: Wear protective gloves, eye & skin protection when using. Do not breath powder.

Note A: Severely scratched, damaged or worn stone may require professional restoration by diamond grinding.
Note B: Not suitable for granite, ceramic or porcelain tile;;
Note C: Use Aqua-Seal AquaGuard™ on tabletops, bench tops and other non-traffic areas for ongoing maintenance.

This recommendation is intended as a general guideline. The actual procedure requirements, dilution ratios, dwell time etc may vary depending on type of surface, method of application and severity of the problem.

READ PRODUCT LABEL INSTRUCTIONS, TECHNICAL BULLETIN & SDS THOROUGHLY BEFORE USING. ALWAYS TEST FIRST. KEEP SURFACE CLEAN AND DRY TO REDUCE THE POSSIBILITY OF SLIP & FALL ACCIDENTS AND INJURIES

