



HOW TO CLEAN AND SEAL CERAMIC FLOORS IN BATHROOMS & KITCHENS

1. Sweep floor to remove all debris.
2. Mix Simix Cleaner with hot water.
 - a. 2 small scoops per gallon for lightly soiled floors
 - b. 4 small scoops per gallon for moderately soiled floors
 - c. Half a large scoop for heavily soiled floors.
3. Lay solution on floor via mop, auto scrubber or HVLP unit.
4. Let dwell for 10 to 20 minutes.
5. Scrub floor with low speed buffer, auto scrubber, deck brush or equivalent. Scrub until all grime breaks up into the solution.
6. Pick up dirty solution with auto scrubber, wet vacuum or hot water surface cleaner with vacuum unit.
7. Repeat steps 5 and 6 until floor is clean of all grease and grime.
8. Rinse floor well and let dry. Use fan to speed up drying time.
9. Mix Simix High Shine Ceramic Coating at a ratio of 4 parts water to 1 part coating in pump-up sprayer. Use distilled or purified water for best results.
10. Apply 4 thin coats with small looped microfiber flat mop. Lightly mist coating on floor and spread with microfiber. Do not let coating puddle in grout.
11. Let dry between coats.
12. After last coat dries, wait 30 minutes before replacing items moved off floor.