

# MICRON CLEAN & SEAL – STONE, TERRAZZO AND CONCRETE

**Category:** Micron

**System:** Micron Clean & Seal - Stone, Terrazzo & Concrete

**Products:** Deep Clean, Densi-Prime & Stone, Terrazzo and Concrete Seal

**Surfaces:** Stone, Terrazzo and Concrete



- 1)** Remove any floor finish, sealers or coatings. Apply a mixture of NeverStrip Deep Clean to water at a ratio of 4 oz. of Deep Clean with each gallon of water. Apply the solution onto the floor for 15 minutes before scrubbing the floor. Keep the solution wet. Scrub the floor with a green pad, extract and then rinse the floor with water. Allow the floor to dry.
- 2)** For porous stone, cement-based terrazzo and concrete one typically wants to densify/seal the floor with NeverStrip Densi-Prime at 1,000 to 2000 sq. feet per gallon per application. There is typically no need to apply DensiPrime onto non-porous stone, epoxy-based terrazzo, and previously polished concrete (such as polished concrete). A way to determine if a surface is porous is to apply a small amount of water onto the floor. If the water rapidly soaks into the floor, then one can conclude the floor is porous.
- 3)** The Densi-Prime application method is identical to Stone, Terrazzo & Concrete Seal (see later in this document) but with approximately 2-3 times more product applied onto the floor in each section prior to spreading the product with a flat microfiber pad.
- 4)** Let the sealer dry for 20 minutes or until dry to the touch.
- 5)** Repeat Step 5
- 6)** Let the sealer dry for 20 minutes or until dry to the touch.

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**7)** Apply 2 applications of Stone, Terrazzo & Concrete Seal. The spread rate is 4,000 - 5,000 sq. feet per gallon per application. The first application often has less coverage per gallon. Apply product with a flat microfiber pad and a trigger sprayer on a quart bottle or a standard garden pump up sprayer can be used. Avoid sprayers which introduce air under higher pressures. Apply a mist of product onto the section just before the product is spread with a standard microfiber pad. Do sections 3' x 4' or 3' x 5' at a time. If one person is spraying and one person is spreading, then the spraying should be “just before” the person spreads in the section. Do NOT Apply too much product onto the floor. If the product is “White” when you spread the product, then there is too much of the sealer applied to the floor. Do NOT Pull Product from one section onto another. Do NOT overwork the product. Do spread product onto adjoining sections by a couple of inches to avoid skips. Do allow 10 to 15 minutes for the product to dry before applying the next application, to burnish, or to allow typical commercial traffic to resume.

**Caution:** Keep water off the floor for 8 hours.

An alternative application method is to use a [Spray Microfiber Floor Mop](#) with a quart bottle on the stem and a trigger at the top of the pole to release a spray in front of the microfiber pad. Typically, two sprays is an appropriate amount of sealer to spread across an area 18” wide and 36” forward.

Scrubbing the floor with a red pad and Micron Clean (2 oz./gallon of water), then burnishing during the first week or two after application is a best practice for removing marks/scuffs/surface scratches from the sealer during its initial curing.

Additional instructions on Product Data Sheets and other resources are available at [www.neverstrip.com](http://www.neverstrip.com).

**Cleaning & Maintenance:** Click [here](#) for instructions.



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