INSTALL *SubSeal Liquid Waterproofing Membrane*

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IMPORTANT: Proper installation of this Membrane System requires use of the appropriate Primers and Companion Products. Read and understand Product Data (PDS) and Material Safety Data (MSDS) Sheets for all products prior to installation.

Surface Preparation:

- Surfaces must be level, structurally sound and meeting 1/360 for ceramic and porcelain tile or 1/720 for stone tile on live or dead loads. Maximum variation of 1/4" in 10' from the required plane.
- Grind bumps and level slab depressions with a quality latex underlayment in accordance with manufacturers' instructions. Surfaces must be free of holes, projections, moisture, dirt, waxes, curing compounds or other bond breakers. On smooth surfaces, scarify floor.
- Keep SubSeal and companion products protected from the elements until tile is fully installed, grouted and cured.

Installation Instructions:

1. Installation begins with a clean, dry floor. Substrates must be well adhered and free of wax, petroleum sealers, dirt, grease, oil or other bond breakers. Substrate temperature should be at least 65°F.
2. Apply SubSeal with a v-notch trowel (3/16" x 1/4"), rough textured synthetic roller (3/4"), paint brush or airless sprayer at a 45° angle. Use flat side of trowel to flatten ridges to a uniform thickness if necessary.
3. A second coat of SubSeal applied in the opposite direction is recommended for water containment and/or if voids or pinholes are found. The combined dry coating thickness should be a minimum of 47 mil and should not exceed 115 mil when wet.
4. This product is formulated to change from light gray to dark gray when fully cured. Average dry time is about two hours but may vary due to temperature, humidity, internal moisture level, porosity of substrate and application thickness.

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Products and specifications subject to change without notice. Refer to current TCA Handbook for additional guidelines.