



Prevent mold & mildew growth
Anti-fracture protection up to 3/8 "
Apply with brush, roller or trowel
Interior/Exterior use

SEAMLESS WATERPROOF BARRIER

PRODUCT DESCRIPTION

Ready to use liquid latex waterproofing and crack prevention membrane specifically formulated for use beneath commercial and residential tile and stone interior and exterior applications. GreenSeel's elastomeric properties reduce the risk of substrate cracks transferring to finished tile and stone flooring while providing a continuous moisture barrier for wet areas.

APPROVED SUBSTRATES

- Concrete & mortar beds
- Gypcrete and lightweight concrete*
- Block or brick masonry
- Existing ceramic tile & stone
- Cement backer board
- Exterior grade plywood & OSB*
- Polystyrene foam
- Self-leveling underlayment
- Gypsum wall board & green board
- PVC & stainless steel

**Note = Interior Only*

AREAS OF USE

- Interior & exterior
- Shower stalls & tub surrounds
- Shower pan liner
- Steam rooms
- Swimming pools & water features
- Terraces & balconies
- Electric & water floor heating systems

SHELF LIFE

Two year when stored at temperatures higher than 40°F and less than 110°F. Keep from freezing.

SURFACE PREPARATION

All surfaces must be structurally sound, clean, dry and free from contaminants that could prevent proper bond to the substrate. All wet areas must have proper slope to drains. Apply when surface temperature of the substrate is between 40°F–105°F.

COVERAGE

WATERPROOFING MEMBRANE

55 sq. ft. per gal.

COVERAGE

ANTI-FRACTURE MEMBRANE

110 sq. ft. per gal.

APPLICATION

Follow applicable ANSI & TCNA installation specifications.

WATERPROOFING

APPLICATION

Clean surface with damp cloth or sponge but do not leave standing water on substrate. No fabric required. Use a paint brush, 1/2" nap roller or 3/16" x 1/4" v-notch trowel to apply liquid membrane. Pre-coat all edges, corners, coves and protrusions with a heavy coat of liquid membrane extending it onto the horizontal surface 6" and on the vertical surface 6". Then apply a continuous even film coat with overlapping strokes over the entire substrate to be waterproofed. After the first coat becomes dry, usually 1–2 hours inspect membrane for voids or pinholes. Fill any voids with liquid membrane and apply second coat to entire substrate at 90 degree angles to the first coat.

ANTI-FRACTURE APPLICATION

Clean surface with damp cloth or sponge but do not leave standing water on substrate. Force the liquid membrane into cracks with the flat side of the trowel, brush or roller. Then, using a 3/16" x 1/4" v-notch trowel or 1/2" nap roller apply additional liquid membrane onto the substrate. NOTE: (When using the trowel technique use the notched side of the trowel first. Then knock down then ridges with the flat side of the trowel to obtain a continuous even film thickness). The membrane should extend beyond both sides of the crack a minimum of one and a half times the size of tiles being installed. For continuous crack prevention cover the entire substrate with material achieving a minimum 30 mil wet thickness.