



## APPLICATION INSTRUCTIONS

**Enviro-Safety Grip™** can be applied by using a **low nap roller (3/16" nap best) or low pressure airless spray equipment** (HVLV spray systems and a 0.025 inch tip). A gallon of **Enviro-Safety Grip™** should provide protection over approximately 350 square feet depending on the texture and porosity of the surface. With larger surfaces a roller or spray application is recommended.

- 1) The targeted surface should be cleaned thoroughly of all dirt, debris, soapscum or grease prior to application.
- 2) Dry surface completely.
- 3) Fully stir or shake the **Enviro-Safety Grip™** container *thoroughly* prior to use. This step is very important as the non-slip aggregate which settles at the bottom must be mixed in and evenly distributed throughout the solution to realize the maximum efficacy of the product. If product shows bubbling from excessive shaking, allow to settle for several minutes then gently stir before moving on to next step.
- 4) Pour the product into a paint tray (to a depth no greater than 1/4") and apply at first to a small test area to be sure that the application is working properly and the results look correct.
- 5) Roll/Apply the product evenly back and forth over the surface at a steady pace, making sure not to coat the product too heavily or apply too much pressure on the brush or roller.
- 6) Allow coating to dry to the touch before applying a 2nd coat (20-30 minutes). Repeat steps 3-5.

The coating goes on easily and dries to a clear glossy finish. One coat may be sufficient for tubs and showers. Enviro-Tech Services generally recommends a two-coat application to ensure good film strength, durability and to prevent chipping or peeling, particularly in high traffic areas.

The surface will be **ready to receive regular foot traffic within 6 hours** after final application at 70F and 50% relative humidity. Allow **72hours for full cure** before subjecting the surface to prolonged water exposure and/or abrasion. Do not apply at temperatures below 50° F or above 90° F. When applying, avoid heavy buildup, puddling and overlapping.