



PRO-REVIVE CONCRETE STAMP AND TEXTURE MAT CONDITIONER

DESCRIPTION AND BASIC USE: Proline **Pro-Revive** is a stamp conditioner that renews, restores, and extends the life of concrete stamps, texture mats, table molds, and other polyurethane surfaces.

PACKAGING: 28 oz. (.83 L) Bottle

BEFORE APPLICATION: If the concrete stamps, texture mats, or table molds have dried cement on them, use Proline's **Dura-Etch** or similar product to loosen and remove the dried cement. Surfaces should be clean prior to the **Pro-Revive** application. Clean surfaces with Proline's **Dura-Clean** or similar detergent/cleaner and a stiff broom, then rinse and let dry. **DO NOT PRESSURE WASH STAMPS, TEXTURE MATS, OR TABLE MOLDS.**

APPLICATION INSTRUCTIONS: Lay the stamps, texture mats, or table molds on plastic, dirt, or other non-stainable surface. Spray **Pro-Revive** on clean, dry concrete stamps, texture mats, or table molds. Let sit for 5 minutes, and then dry with a clean cloth.

SPILL OR OVERSPRAY CLEAN UP: To remove **Pro-Revive** from concrete and other porous surfaces, use solvent such as mineral spirits or acetone. Saturate the surface with the solvent for two minutes and then scrub with a stiff bristle brush. Afterwards, clean the area with soap/detergent and water.

CAUTION: KEEP OUT OF REACH OF CHILDREN. Before using or handling, read the Safety Data Sheet and Warranty. **DO NOT TAKE INTERNALLY.** Avoid contact with eyes. Do not breathe vapor. Wear respiratory protection.

WARRANTY: This product is not for public use and is intended for use by licensed contractors, experienced and trained in the use of these products. It is warranted to be of uniform quality within manufacturing tolerances. The manufacturer has no control over the use of this product, therefore, no warranty, expressed or implied, is or can be made either as to the affects or as results of such use. In any case, the manufacturer's obligations shall be limited to refunding the purchase price or replacing material proven defective. The end user shall be responsible for determining product's suitability and assumes all risks and liability.