



SURE-STEP

NON-SKID RESURFACER

USER BENEFITS:

- **PROVIDES SAFE, SLIP-FREE SURFACE**
- **READY TO USE - ONE-COMPONENT - NO MESSY MIXING - JUST STIR AND APPLY**
- **FAST AND EASY TO APPLY**
- **VERSATILE - - BONDS TO CONCRETE, METAL OR WOOD - USE INDOORS OR OUTDOORS**
- **FIRE AND CHEMICAL RESISTANT**

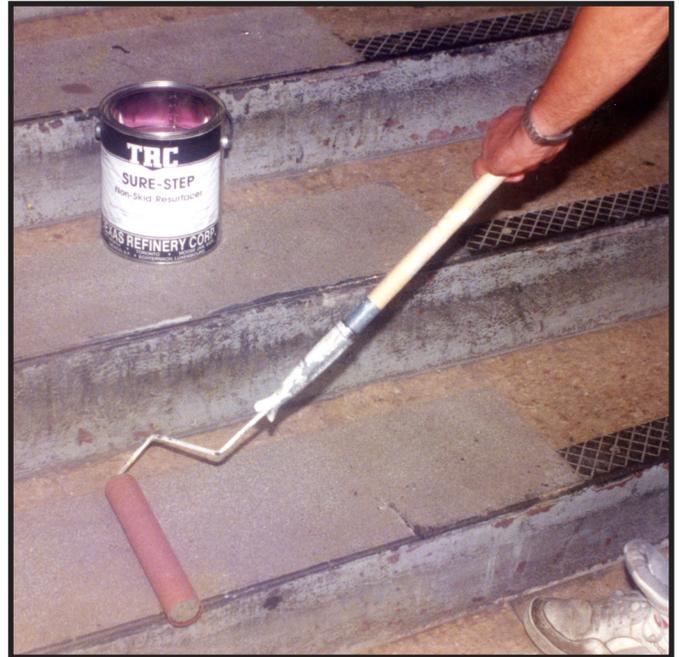
SURE-STEP NON-SKID RESURFACER is a one-component epoxy ester product which contains abrasive particles of almost diamond hardness. It is specifically designed to provide a non-skid floor and deck coating in areas of heavy pedestrian traffic.

SURE-STEP NON-SKID RESURFACER Provides Safe, Slip-Free Surface

Many dangerous falls and slips can be avoided by simply providing firm footing. SURE-STEP NON-SKID RESURFACER helps prevent injuries by providing a sure-footed walking surface. SURE-STEP gives shoes and boots something to "grab," adding an extra measure of safety around business or commercial property.

SURE-STEP NON-SKID RESURFACER Just Stir and Apply

Since SURE-STEP is a single component coating, it comes ready to use - - there is no messy pre-mixing of different components. Simply stir SURE-STEP with a mechanical mixer until material assumes a uniform color and appearance. SURE-STEP is then ready to apply. It's that easy!



SURE-STEP NON-SKID RESURFACER Fast and Easy To Apply

SURE-STEP is easily applied with the phenolic roller provided in the kit. Simply pour a "ribbon" of SURE-STEP about six inches wide and two feet long on the surface, then roll the material toward you with a moderate amount of pressure. SURE-STEP is also easily applied with a trowel, particularly to small areas such as steps.

SURE-STEP NON-SKID RESURFACER Versatile

SURE-STEP can be applied at surface temperatures ranging from 50°F. to 120°F. It is ideal for use indoors or outdoors - - can be used on concrete, metal or wood surfaces. SURE-STEP's versatility makes it the perfect product when a non-skid surface is needed. Typical applications include ramps, stairs, decks, marinas, docks, schools . . . the list goes on and on. SURE-STEP is an ideal do it yourself product.

SURE-STEP NON-SKID RESURFACER Fire and Chemical Resistant

When cured, SURE-STEP is fire resistant. It is also resistant to gasoline, oil, numerous acids and chemicals, alkalis, aliphatic solvents, salt water and helps protect steel surfaces from corrosion.

APPLICATION INSTRUCTIONS

Can be applied to concrete, metal or wood surfaces. Surface must be clean and dry before application.

PREPARATION OF SURFACE

Resurfacing Old Concrete Floors: Clean floor thoroughly. Remove all dust by sweeping or vacuuming surface. On "slightly dusting" concrete where a hard, clean surface cannot be obtained by sweeping, use a detergent wash followed by a thorough rinsing with water. ALLOW TO DRY THOROUGHLY. For maximum adhesion, however, the floor may be roughened by rinsing with a solution of one part muriatic (hydrochloric) acid to one part water. After the acid has boiled out the alkali and roughened the concrete, the floor should be flushed with water until no further boiling or frothing is observed. ALLOW TO DRY THOROUGHLY before applying SURE-STEP.

If the concrete surface has heavy layers of paint, penetrated oils, greases, creosote, tar or other foreign matter, use sandblasting or mechanical abrasion to remove and roughen the floor. After sand-blasting or mechanical abrasion is complete, all loose dirt should be removed and the surface detergent-washed, rinsed and dried thoroughly before applying SURE-STEP.

Surfacing New Concrete: Allow concrete to age for a minimum of six weeks. Remove all dust and wash with a solution of one part muriatic acid (hydrochloric acid concentrated commercial grade) and 10 parts water. Rinse thoroughly with clear water. ALLOW TO DRY THOROUGHLY.

Metal Surfaces: All previous coatings and rust must be removed to expose the bare metal surface. Then remove all dust and dirt by wiping clean with a cloth wet with xylol, mineral spirits, or kerosene. ALLOW METAL TO DRY THOROUGHLY.

Wood Surfaces: Must be solid and well braced. No vibration. Remove all dust, dirt, paint and loose particles before applying SURE-STEP.

Application Procedure

Thoroughly mix SURE-STEP NON-SKID RESURFACER with a mechanical mixer for at least three minutes, until the material assumes a uniform color and appearance.

For best results, apply with the phenolic roller supplied with SURE-STEP. Pour a strip of SURE-STEP approximately six inches wide and two feet long. Roll material in one direction only in slow straight strokes pulling material toward you with moderate pressure to create desired amount of texture. Do not over-roll or press down too heavily. Be careful that material does not build up too thickly along welds - - roll across welds, not along them. Protect from rain for at least 12 to 24 hours after application. Protect from heavy or extended exposure to water, oil and chemicals for five to seven days. For smaller areas, such as steps, SURE-STEP can be applied by trowel.

SPECIFICATIONS

Product Code #3140

Color:	Gray
Drying Time:	
Light Traffic:	12 hours @ 70°F.
Heavy Traffic:	72 hours @ 70°F.
Flash Point:	81°F.
Coverage:	Approximately 50 sq. ft. per gallon
Weight:	13.9 lbs. per gallon
Solids By Volume:	612
Shelf Life:	3 Years if kept tightly sealed

PACKAGING

SURE-STEP NON-SKID RESURFACER is packaged by the kit. Each kit consists of 2-1 gallon containers and two phenolic rollers.

Handling Information: For safe handling of the product, read the Safety Data Sheet (SDS).

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