

# 3-n-1 Surface Preparation Solution



Toll Free - 1.800.544.8488 www.SureCreteDesign.com www.TheConcreteWhisperer.com

# **Technical Data**

# **Coverage**

Spray application of *SCR* is recommended at a coverage rate of approx. 150 sq. ft. per gallon.

## Appearance:

Green liquid

#### **Shelf Life:**

1 year

#### Packaging:

1 gallon jug or 5 gallon pail

#### Storage:

Containers should be properly stored. Prevent accumulation of water, dirt or other residue on covers. Protect from freezing.

## Clean up:

Rinse tools & pump-up sprayer with water.

# Warranty

Warranty of this product, when used according to the directions, is limited to refund of purchase price, or replace-ment of product (if defective), at manufactures/seller's option. Sure-Crete Design Products shall not be liable for cost of labor or direct and/or incidental consequential damages.

#### DESCRIPTION

**SCR** is a penetrating concentrated surface renovator that quickly dissolves lime deposits, mortar, scale, rust, algae, stains, and mineral deposits. It is a mild acidic detergent that etches and thoroughly cleans concrete surfaces in preparation for subsequent overlays. **SCR** is also the premier surface preparation material for any secondary coloring upon decorative concrete, as well as decoratively staining concrete.

# **APPLICATION**

**SCR** may be sprayed from a pump-up sprayer, brushed, or dipped. Apply at the rate of approximately 1-gallon to 150 sq. ft. Dilution rates with water for **SCR** can vary widely:

- · Water : SCR
- 2: 1 most common for concrete to clean & profile prior to overlay.
  Appropriate for most concrete prior to staining
- 4: 1 primarily used to clean petroleum residue of liquid release from stamping prior to application of secondary coloring
- 1 : 1 or full strength may be required for stubborn stain removal or profiling especially hard trowelled concrete

While applying **SCR** agitate the surface lightly with a brush or broom. Allow **SCR** to stand for a minimum of 5 minutes or until all bubbling and foaming has stopped. Do not allow to dry. Rinse thoroughly with water. Heavy accumulations may require repeat application. While **SCR** is safe on most metals, test in a small area before applying. Avoid galvanized or chrome. Neutralization is not required with **SCR**.

#### **PRECAUTIONS**

- Keep out of reach of children.
- Avoid inhalation of vapors. Ensure adequate ventilation.
- Avoid contact with skin. Protective clothing is recommended. Thoroughly wash with soap & water.
- Wear protective eyewear. Avoid splashing & spraying in eyes. Flush with copious amounts of water if accidental contact occurs. Avoid ingestion. Get medical help.
- This product is for professional use only