

CRYSTAL CLEAR LOW GLOSS CONCRETE SEALER



Super Stone® Crystal Clear Low Gloss Concrete Sealer is a solvent-based acrylic sealer. It is designed to enhance and protect stamped concrete surfaces, Super Surface® overlay system, Super Tex® texture design systems, and masonry surfaces. It is a concrete coating that allows superior resistance to automotive grease, oil, and food spills.

RECOMMENDED USAGE

- Stamped Concrete Surfaces
- Super Surface® Overlay System
- Super Tex Wet & Ready®
- Unpainted/Unsealed Concrete
- Brick & Masonry

ADVANTAGES

- Highly Resistant to Automotive Grease, Oil, and Food Spills
- Durable & Aesthetically Appealing

COVERAGE

1 Gallon Covers Approximately 150 ft²
5 Gallons Cover Approximately 750 ft²

DRY TIME

24 hours for foot traffic
72 hours for vehicular traffic

SURFACE PREPARATION

Before applying Super Stone® Crystal Clear Low Gloss Concrete Sealer, make sure all contaminants and bond-inhibiting materials are removed from the surface such as old paint. Use Super Stone® Cleaner/ Degreaser to remove dirt, oil, grease, and other petroleum based contaminants. Use Super Stone® Strip It Off to remove old acrylics, epoxies, and polyurethanes. Failure to remove contaminants will result in adhesion loss, reduced durability, or peeling. After cleaning, the surface must be allowed to dry completely or moisture may become trapped beneath the sealer resulting in peeling. Concrete must be fully cured.

APPLICATION

Super Stone® Crystal Clear Low Gloss Concrete Sealer may be applied with a brush, a ¼"-¾" nap solvent resistant roller cover, or a sprayer resistant to solvents. For best results, apply sealer in a thin, even coat when surface and ambient temperatures are above 50° F and below 90° F. The first coat of Super Stone® Crystal Clear Low Gloss Concrete Sealer acts as a primer for the second coat. Allow the first coat to dry 2-4 hours depending on humidity tack-free before applying the second coat. Two thin coats are recommended. Blending Super Stone® Super Grip® in the final coat of sealer provides a more non-slip surface, coefficient of friction of 0.7 according to ASTM D 2047-93. Caution should be taken on non-textured surfaces as the end result will produce a surface that is slippery. Prevent over application by measuring the area to be sealed and the corresponding volume of product required based on the coverage rate. Application too heavily, in too many successive coats, in multiple coats over time, or in hot weather/hot surfaces can cause bubbling, whitening, peeling,

and ultimate failure of the product. Do not allow the product to puddle or collect in joints when applying. In case of over-application, scrub the surface with Super Stone Solvent using a stiff natural bristle brush. Keep the surface wet with the solvent while scrubbing, adding more if necessary. The solvent will turn the sealer back into a liquid form, at which point excess material can be wiped off with a lint-free mop or towel. Do not apply additional sealer. A roller can be used to redistribute the remaining product evenly across the surface, adding more solvent as necessary to keep the sealer wet. Clean tools with Super Stone® Solvent.

LIMITATIONS

Super Stone® Crystal Clear Low Gloss Concrete Sealer should not be used in areas subject to:

- Water Submersion
- Significant Chemical Exposure
- Concentrated Abrasion/Scratching
- Metal Wheel Traffic
- Roadways

or as a waterproofing material or below-grade surfaces such as:

- Swimming Pools
- Concrete Ponds

Make sure that a test for compatibility is performed when sealing surfaces that have been treated with a curing membrane or sealer other than Super Stone® Crystal Clear Low Gloss Concrete Sealer. Due to the degree of varying surfaces, application of this sealer is at the installer's discretion.

SAFETY PRECAUTIONS

Use with adequate ventilation. A (NIOSH) approved respirator is recommended. Avoid breathing vapor for prolonged periods of time and use gloves to avoid repeated contact with the skin. Do not use near fire or flame. Do not smoke during application and drying periods. In case of fire, use foam, dry chemical, carbon dioxide or water fog

Avoid contact with eyes, skin, and clothing. First Aid: **Eyes**-- In case of eye contact flush right away with large amounts of water for at least 15 minutes and seek immediate medical attention. **Skin**-- Wash the affected area thoroughly with soap and water. **Inhalation**-- If you experience difficulty breathing, remove yourself from the area to obtain fresh air. If symptoms persist or develop, seek medical attention. **Ingestion**-- Do not induce vomiting. Never give anything by mouth to an unconscious or convulsing person. Rinse out the mouth with water. Get medical attention immediately.

Limited Warranty: *Since no control is exercised over product use, Super Stone® only warrants that this product is of consistent quality within manufacturing tolerances. Seller's and manufacturer's obligation under this warranty shall be limited to refunding the purchase price of the portion of the material proved to be defective. NO OTHER ORAL OR WRITTEN REPRESENTATION OR STATEMENT OF ANY KIND, EXPRESSED OR IMPLIED, NOW OR HEREAFTER MADE IS AUTHORIZED OR WARRANTED BY SUPER STONE, INCLUDING THOSE OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Super Stone will not be liable for special, incidental or consequential damages, including for delays or lost profits.*

For Professional Use

DANGER!

EXTREMELY FLAMMABLE LIQUID AND VAPOR. HARMFUL OR FATAL IF SWALLOWED. KEEP OUT OF THE REACH OF CHILDREN. OVEREXPOSURE MAY CAUSE CHEMICAL PNEUMONIA,

DELAYED PULMONARY EDEMA AND LUNG CANCER IF INHALED, SKIN DRYNESS OR CRACKING, NARCOTIC EFFECTS AND RESPIRATORY IRRITATION.

