

Graffiti Repellent Sacrificial Protection Coating

BENEFITS

- One-part system, effective on many surfaces for graffiti protection and easy removal
- Water-based environmentally compatible
- Treated surface will acquire a slight wax appearance
- Weather resistant, Good water repellency, Water-vapor permeable

DESCRIPTION:

SureCoat Graffiti Repellent (SS-GR) is a water-based mixture of silane/siloxane compounds. The product emulsion is based on a silicone and organic wax that is used as a self-priming, sacrificial coating. Surfaces will acquire a slight wax appearance.

USAGE:

SS-GR is a one-part system, designed for protecting absorbent mineral substrates such as concrete, masonry, brick, natural and artificial stones, and plaster against graffiti damage. Surfaces will acquire a slight wax appearance.

GRAFFITI REMOVAL:

Use hot water or steam cleaning, preferably with high-pressure equipment (800-1000 psi).

For best results and for hard-to-remove graffiti, we recommend a chemical clean using SureCoat Graffiti Stripper prior to high pressure cleaning.

PRECAUTIONS:

SS-GR will leave a residue on non-porous substrates such as glass windows, metal frames and painted surfaces. Caution should be taken with specialty coated glass or plastic windows. Check compatibility before application. Protect all non-targeted adjacent surfaces, vehicles, and plant life.

Avoid puddling on metal, painted finishes, glass or other dense non-porous surfaces as coating material residue may cause light haze or spots which are difficult to remove if product allowed to dry on these surfaces. Remove product immediately with soap and water.

Applicator should wear eye protection and appropriate clothing and gloves. For specific information regarding safe handling of this material, refer to the Material Data Sheet.

APPLICATION:

Must be mixed well. Do not dilute or alter. Protect from freezing. Product should not be applied if the surface temperature is below 40° F or above 100° F, if rain is

expected within two hours following application, or if winds or other conditions prevent proper application. If rain or wetting of surface has preceded the application, the surface should be allowed to dry at least 72 hours.

During application, precautions should be taken to protect the surrounding area from overspray and run off.

Perform a test area on the required surface(s) to determine product effectiveness and coverage rates. A coverage rate of 125 square feet per gallon is recommended for most masonry surfaces. The actual amount of material that is used for each application is dependent on the absorptive capacity of the substrate.

SS-GR can be applied by low pressure sprayer (15-25 psi), brushing or rolling. Best results are obtained by applying product on dry porous substrates. As a standard procedure, fresh concrete should be allowed to dry 28 days before applying.

For best results, 2-5 applications of SS-GR are recommended with each application applied using a weton-wet technique—the surface is wet from the first application but not glossy.

The removal of future graffiti will decrease the effectiveness of the sacrificial portion of this SS-GR. Re-coating may be necessary for surface protection.

LIMITATIONS: Not intended for below-grade waterproofing. Depending upon surface, sacrificial portion of the coating will decrease with washings for graffiti removal.

Contact SureCoat Systems for further information or application instructions. 877-823-7873

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