

**SIDER****GRAFFI-PROTECT****OXYDRO****Description**

Graffi-Protect is a two-part clear liquid and when applied, combines chemically with the surface to be treated, giving deep protection against the penetration of paint, graffiti and glues on porous surfaces.

Use

Graffi-Protect is specially formulated to deeply penetrate the pores and capillaries of old or recently cured concrete (recently cured concrete being a 1month minimum), stone, brick, etc., with a thin invisible coating. Graffi-Protect produces an exceptional water repellent surface, even in the presence of small surface cracks.

Surface Preparation

Surfaces must be free of all bond-inhibiting materials, including dirt, efflorescence, release agents and other foreign particles. Remove all paint, loose or damaged material by pressure washing, water blasting, sand blasting or mechanical wire brushing.

Mixing Instructions and Application Procedures

Pour the entire content of the catalyst in the pail and mix carefully. *Do not dilute with any other product* nor add any other product into the mix. Flood horizontal surfaces using a low pressure sprayer, paint roller or brush. Apply two coats on concrete. Very porous surfaces may require additional applications to ensure a proper seal. Allow 1 to 2 hours between coats. The mix can be used for up to 4 hours.

Once Graffi-Protect is fully dried, protection against graffiti is total.

Note: Graffi-Protect must be re-applied after each clean up of the surface to provide further protection.

Safety Precautions

The use of protective goggles and rubber gloves is strongly recommended.

Coverage

100 to 400 f² (9.29 m² to 37.16 m²) per 5 quart (5 liter) kit.

Packaging

5 quart (5 liter) pail + corresponding dosage of catalyst.

Storage and Shelf Life

Shelter in a dry environment from direct sunlight, extreme heat, rain and freezing. Shelf life is 6 months in original sealed packaging.

Sider-Oxydro products are specifically formulated and designed to meet and exceed industry standards. Please refer to technical data sheets for specific installation instructions or contact Sider-Oxydro for application questions.