

Product Data Sheet

SoSafe™ Green Graffiti Remover – Broad Spectrum posters, gum and graffiti remover

Ideal to remove graffiti, posters and gum from a broad range of surfaces including painted surfaces, plastics, bricks, powdercoated surfaces, playground equipment, shutters, bus interiors and many other surfaces.

Product Description

SoSafe™ Green graffiti remover for removal of bill posters, gum and graffiti is a broad-spectrum graffiti remover ideal for use on surfaces to remove spray paint, marker, poster glue, shoe polish, chewing gum and crayon.

SoSafe™ Green is popular with Californian government departments, as it contains no proposition 65 chemicals. SoSafe™ Green can be used in conjunction with or without high-pressure equipment depending on the graffiti and substrate at hand.

Characteristics

- * pH Neutral
- * Non-Flammable
- * Non-Hazardous
- * Non-Toxic
- * Non-Corrosive
- * Biodegradable

Tools / Equipment

To remove graffiti from difficult surfaces quickly it is recommended to have high pressure available, it is still possible to achieve great results without high pressure washing, though a little more time maybe required.

- * Gloves
- * Graffiti Remover
- * Scourer / Nylon Brush
- * Applicator (Sprayer / Paint Brush / Roller)
- * Water Bucket / Hose / High Pressure Washer
- * Chemical Goggles
- * White Rag

Safety

When using graffiti remover follow safety directions on the label, wear appropriate attire including - enclosed shoes, gloves and non-vented goggles.

Application Procedure

1. Dry surface - SoSafe Green is designed to work best on dry surfaces.
2. Apply graffiti removing product by sprayer, paint brush or roller .
3. Wait a minimum of 30 second for painted surfaces and 3 minutes.
4. Scrub surface with a scourer, nylon hard bristle or wire brush in a circular motion. When the graffiti moves, the bond between the graffiti and the surface is breaking. To remove, rinse wall with water.
5. If shadow remains repeat steps 2 to 4.

Product Coverage

Coverage rates for graffiti removal vary significantly depending on various factors such as: age of the graffiti, type of graffiti, thickness of the graffiti, temperature, moisture, porosity, substrate and equipment used. A typical spray paint tag 1 metre x 2 metres on a brick wall will require approximately 400mLs to 1 Litre of product.

Pack Sizes

12x 750mL / 3x5Lt / 25Lt

Disclaimer

To the best of our knowledge and belief, the information is true and accurate at the time of publication. Since the conditions of use are out of the agents / distributors / manufacturers control, the end user must satisfy themselves by prior testing the product is suitable for their specific application.