



## Safe Care Graffiti, Tar & Gum Remover

- Safe Care Graffiti, Tar & Gum Remover is 100% plant-based and removes most organic and inorganic stains without damaging the treated surface.
- It is a world-renowned product thanks to its cutting-edge anti-vandalism technology.

## Uses

- Safe Care Graffiti, Tar & Gum is a powerful non-evaporating solvent that works effectively on stains such as tar, chewing gum, permanent and inkjet ink and Graffiti graffiti.

## Instructions for use

- When removing grease, tar, chewing gum or similar from carpets and upholstery, scrape and remove the surface material with a spatula.
- Apply a small amount of product and leave for 5 to 10 minutes before wiping off with a nylon cloth. For best results remove residues with an aqueous cleaning solution (SC - 1000).
- Warning: Pre-test in an inconspicuous area. Safe Care Graffiti, Tar & Gum Remover should not be left on surfaces for a prolonged period of time as it may remove most of the paints or cause damage to some acrylic surfaces.

## Basic Properties

- |                                  |                                    |
|----------------------------------|------------------------------------|
| ■ Appearance: Yellow             | ■ Flame point: 65.5 °C (180 °F)    |
| ■ Odour: Distinctive, mild       | ■ Specific gravity: 0.946 gm/cc    |
| ■ Water solubility: NO           | ■ Relative density less than water |
| ■ Boiling Point: 144.4°C (278°F) | ■ pH range 6.9                     |

## Safe Care Graffiti, Tar & Gum Remover:

- Non-toxic
- Non-reactive
- Non-carcinogenic Authentically biodegradable
- Derivatives from renewable resources
- Safe in use, storage and disposal

## SC - Graffiti, Tar & Gum Remover does not contain:

- Petroleum derivatives
- Glycol ether
- Terpenes
- Synthetic
- Caustics
- Constructors and reagents

Our products are natural and certified:

## Certifications

- OSHA 29-CFR Ch. XVII 1910.1200 and 40 CFR Ch. 1, Subparts C&D
- USEPA 600, 4-90, 027 for aquatic toxicity
- USEPA 601 & 602 for VOC testing
- GSA SIN 375-362 & 375-363

## Powerful substitute for:

- Xylene Toluene
- Toluene
- Methylbenzene
- Methyl ethyl ketone glycol
- Butyl ethers
- Paraffin
- Mineral oil

