

# SAFE CARE®

Industrial Cleaners, Solvents & Specialty Products



## SC-Graffiti, Tar & Gum Remover

**DESCRIPTION:** Derived from 100% plant-based materials, **SC-Graffiti, Tar & Gum Remover** effectively removes most organic and inorganic soils without harming the cleaning surface. **SC-Graffiti, Tar & Gum Remover** is a powerful non-evaporative solvent intended to loosen tough soils such as tar, chewing gum, permanent marker, ink and graffiti paints. **SC-Graffiti, Tar & Gum Remover** complies with:



- 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
- USDA BioPreferred® Program

**SC-Graffiti, Tar & Gum Remover** is a powerful replacement for:

- Xylene
- Toluene, Methyl benzene
- Methyl Ethyl Ketone
- Glycol Ethers, Butyl Cellosolve
- Kerosene, Mineral Oil

**INSTRUCTIONS:** When removing grease, tar, gum, or similar materials from carpeting or upholstery fabrics, begin by scraping off any loose material with the edge of a spatula-like tool. Apply a small amount of **SC-Graffiti, Tar & Gum Remover** and allow to dwell for 5 to 10 minutes before agitating with a nylon brush. For best results, rinse soil and residual product with an aqueous cleaning solution. **Warning:** Pre-test small inconspicuous area before applying. **SC-Graffiti, Tar & Gum Remover** should not be left on surfaces for a prolonged period of time because it will remove most paints or may damage some acrylic surfaces.

### SAFE CARE® PRODUCTS ARE:

- Non-toxic
- Non-reactive
- Non-carcinogenic
- Readily biodegradable
- Derived from renewable resources
- Safe to use, store and dispose of

### SAFE CARE® PRODUCTS DO NOT CONTAIN:

- Petroleum distillates
- Glycol ethers
- Terpenes
- Synthetics
- Builders & reagents
- Caustics

### BASIC PROPERTIES:

Appearance:	Clear, light amber liquid
Odor:	Mild odor
Water Solubility:	Not water soluble
Boiling Point:	144°C (292°F)
Flash Point:	66°C (150°F)
Specific Gravity:	~1.00 @60/60°F
pH Range:	6.9 with water dispersion

The information contained herein is believed to be correct including test data conducted under controlled laboratory conditions. Users of **SAFE CARE** products should perform their own test(s) to determine the suitability of the product for their specific application(s).

A Division of **GEMTEK® Products**

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