RUST-OLEUM®



GRAFFITI REMOVER

DESCRIPTION AND USES

The High Performance Graffiti Remover is a ready-to-use, VOC compliant, non-flammable, bio-based, and biodegradable soybean derived solvent that allows for the safe removal of unwanted graffiti without damage to the base coating. It is suitable for the removal of spray paint, markers, crayon, inks, and adhesive residue from a surface that has been coated with High Performance 9900 System Anti-Graffiti Water-Based Urethane.

It has an incremental action that allows it to work on the upper most layers first, then move downwards. This reduces risk to the base coating.

Use on painted or sealed concrete, metal, wood, tile, brick, and more, to remove graffiti from a surface treated with High Performance 9900 System Anti-Graffiti Water-Based Urethane.



The High Performance Graffiti Remover is a qualified product for the U.S. EPA "Design for the Environment" program.

PRODUCTS

1-Gallon	5-Gallon	Description
244580	244581	High Performance Graffiti Remover

COMPANION PRODUCTS

High Performance 9900 System Anti-Graffiti Water-Based Urethane

APPEARANCE

Dark yellow, viscous liquid

PACKAGING

Packaged in one gallon screw capped containers and five gallon pails

PRODUCT APPLICATION

DIRECTIONS FOR USE

The Graffiti Remover is ready to use and should not be diluted. The surface must be dry and have a surface temperature below 100°F (38°C).

Apply the Graffiti Remover by brush, roller, or low pressure spray (pump sprayer or HVLP). Apply a uniform wet film over the unwanted graffiti from bottom to top and allow a dwell time from 3-10 minutes before removing. Longer dwell time is needed for older graffiti, but excessive dwell time may begin to affect the underlying base coating.

After allowing a suitable dwell time, remove the Graffiti Remover and Stripper and unwanted graffiti by wiping with a rag. For tougher graffiti, agitate the area with a stiff bristle brush. Use a brush with brass, stainless, synthetic, or natural bristle. (Do not use a carbon steel bristle. This could leave stains on the surface.) Once loosened, rinse the area with clean fresh water to remove the graffiti.

If treating large areas, the Graffiti Remover can be rinsed off using a pressure washer at 500-1,000 psi. This is also beneficial when removing graffiti from porous or rough surfaces. Shadows or darken areas may remain after the graffiti has been removed if the surface is porous and unsealed.

A spot test should be conducted if the Graffiti Remover is being used on coatings or surfaces not coated with the High Performance 9900 System Anti-Graffiti Water-Based Urethane. The Graffiti Remover may damage some plastics.

> Form: 2123900 Rev.: 072712



TECHNICAL DATA

GRAFFITI REMOVER

PHYSICAL PROPERTIES

		GRAFFITI REMOVER
Composition		Soy-based solvent
Weight	Per Gallon	8.05 lbs.
	Per Liter	0.94 kg.
рН		Neutral
Volatile Organic Compounds		4.4% by weight
Shelf Life		2 years
Safety Information	Contains	Lead-free

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