

PRODUCT DATA SHEET:
GENERAL PURPOSE GRAFFITI REMOVER



Product Name:

GENERAL PURPOSE GRAFFITI REMOVER

Product Description:

GENERAL PURPOSE Graffiti Remover is a mild chemical blend containing surfactants in a specially formulated solvent solution. GENERAL PURPOSE Graffiti Remover is a fast activating remover that quickly penetrates and dissolves graffiti films like spray paint, crayon, white-out, markers, ink, pencil and more within **60 seconds**. GENERAL PURPOSE Graffiti Remover is easy to apply and allows rapid removal from many interior surfaces. GENERAL PURPOSE Graffiti Remover is clear in color with a light citrus order. GENERAL PURPOSE Graffiti Remover is expected to biodegrade by air, water and soil.

Product Use:

GENERAL PURPOSE Graffiti Remover can be used in the removal of many graffiti films from the following interior surfaces: plastics, clear plastics and laminates, vinyl, white boards and porcelain surfaces, partitions, wall tile, *painted walls and more. If used correctly, GENERAL PURPOSE Graffiti Remover will not damage or harm the surface.

NOTE: *Before using GENERAL PURPOSE Graffiti Remover on painted walls, wet the surface with water (using either spray bottle or cellulose sponge), apply product, then very gently scrub area with a circular motion. Using water moistened sponge, remove residue then rinse the surface area with clean water. Always test GENERAL PURPOSE Graffiti Remover on a small, hidden area of the surface before full application to determine any negative reaction. Verify with BK Enterprises for final determination on any questionable surface.

Safety Use:

Wear safety glasses with side shields or splash goggles for eye protection. Wear chemical resistant gloves, long sleeved shirts, long pants and shoes for skin protection. Use GENERAL PURPOSE Graffiti Remover only in well-ventilated areas; if needed, use NIOSH-approved respirators. Keep GENERAL PURPOSE Graffiti Remover away from open flames and sparks – **NO SMOKING** when using GENERAL PURPOSE Graffiti Remover. Do not mix acids, BASES (LYE), strong oxidizing agents (like bleach) with GENERAL PURPOSE Graffiti Remover.

NOTE: With GENERAL PURPOSE Graffiti Remover, as well as all graffiti removers, **KEEP OUT OF THE REACH OF CHILDREN!** Always use common sense when using any chemical

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Surface Preparation:

All surfaces should be sound and stable. If the surface has an excessive build up of dirt or other contaminants that would prevent GENERAL PURPOSE Graffiti Remover from functioning, wash the surface with water before applying GENERAL PURPOSE Graffiti Remover. Always test GENERAL PURPOSE Graffiti Remover on a small, surface area to determine compatibility, yield, appearance and desired result before overall application.

Pre Application Check List:

1. Have a clear and uncluttered working area.
2. Make sure the area is properly ventilated.
3. If using GENERAL PURPOSE Graffiti Remover in populated public areas, take appropriate safety measures for crowd exposure.
4. Do not use around open flame or in areas that could produce sources of ignition.

Coverage:

Application rates can vary may be affected by: the porosity and texture of the surface, application methods and techniques, application equipment and the age, type, thickness and severity of the graffiti. Coverage rates for GENERAL PURPOSE Graffiti Remover will range from 50 sq ft to 200 sq ft per quart.

Tools and Equipment:

- Safety gear - glasses, gloves, appropriate clothing.
- GENERAL PURPOSE Graffiti Remover - 1 Qt. Bottle or 1 Pt Bottle – have enough product for the target project.
- Spray bottle or container of water for pre-rinsing, rinsing and cleaning.
- Application tools – sponge, rags scouring pads, #003 steel wool and *chemical resistant trigger sprayer.
- Removal equipment - Hot or cold pressure washer capable of producing 2200 psi.

NOTE: *Contact BK Enterprises for specification and recommendation of the chemical resistant trigger sprayer.

Application Procedures:

SHAKE GENERAL PURPOSE Graffiti Remover before using. **DO NOT THIN OR DILUTE** – always use GENERAL PURPOSE Graffiti Remover at **FULL STRENGTH** for all applications.

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Application Procedures:

1. Test GENERAL PURPOSE Graffiti Remover on a small hidden area prior to full application.
2. Wet surface with water prior to product application.
3. Liberally apply GENERAL PURPOSE Graffiti Remover to the surface with sponge, rag or chemical resistant trigger sprayer.
4. Allow GENERAL PURPOSE Graffiti Remover to activate on the surface for **60 seconds**.
5. Lightly scrub with sponge, rag, *scouring pad or #000 steel wool.

***WARNING** – Care must be used if scrubbing with scouring pad or steel wool. These items can cause permanent damage to some surfaces, especially glossy or polished surfaces. Always inspect surfaces before application and removal procedures. Verify with BK Enterprises for final determination on any questionable surface.

NOTE: Ambient temperature application range: from 35°F to 100°F. Performance and function of GENERAL PURPOSE Graffiti Remover will be affected by cooler temperatures slowing down the activation time and high temperatures promoting increased evaporation rates. Ideal temperature range (also surface temp) for application is 65°F - 85°F.

Removal Procedures:

After GENERAL PURPOSE Graffiti Remover has activated for **60 seconds**, rinse the surface with water and wipe dry if necessary. If any graffiti residue is present after the removal process, GENERAL PURPOSE Graffiti Remover can be reapplied immediately to the wet surface using the same application procedures and removal process to remove any existing graffiti or shadow.

CAUTION: DO NOT SPRAY PRODUCT IN POORLY VENTILATED AREAS!

Clean Up:

All tools and equipment can be cleaned with water. “Good housekeeping” rules should be followed with the surrounding areas, making sure no obstructions or residue will cause safety issues.

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Specification:

Coverage Rate: 50 – 200 square FT/ Quart

Hazardous Materials Description and Proper Shipping Names: Flammable Liquids, n. o. s.
(Butoxyethanol, d'Limonene)

Hazard Class: Primary 3 (Flammable)

Identification No: UN 1993

DOT Shipping Class: Packing Group II

Freight Class: 55 / ORM-D Quart and Pint containers

Shelf Life: 12 Months

Storage: Refer to Section 7 in MSDS

Safety Information: Refer to Section 8 in MSDS

First Aid: Refer to Section 4 in MSDS

Spills / Leaks: Refer to Section 6 in MSDS

Fire: Refer to Section 5 in MSDS

Transportation: Refer to Section 14 in MSDS

(MSDS – Material Safety Data Sheet)

Disclaimer:

The information in this Product Data Sheet was obtained from sources we believe are reliable. We believe the information was accurate at the time it was compiled. However, there is no expressed or implied warranty for GENERAL PURPOSE Graffiti Remover. The conditions of storing, handling and use being beyond the manufacturer's control, it is the sole responsibility of the user to determine all appropriate precautions for the safe handling and use of this product. The information contained herein pertains only to this product and not to its use in combination with any other materials. It is the user's responsibility to comply with all applicable federal, state, and local laws. Manufacturer disclaims all liability for incidental or consequential damages arising out of or in connection with the use of, or inability to use, this product.

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