



Graffiti Solutions Canada

Product Data on - Smooth Surface Blaster Graffiti Remover

GENERAL DESCRIPTION:

Smooth Surface Blaster Graffiti Remover is a biodegradable product formulated for smooth & durable surfaces including unfinished wood surfaces.

RECOMMENDED FOR REMOVAL ON:

METALS: Steel, stainless, aluminium, galvanized, brass, copper, anodized aluminium.

GLASS: All types of glass, glazed tiles, ceramic, porcelain, polished stone, such as marble or granite.

DURABLE PAINTED: Factory applied baked on paint such as auto, truck, bus, equipment enamels, utility boxes, boxcars or similar.

DURABLE PLASTICS: Fibreglass, polyethylene or polypropylene portable toilets or bathroom partitions, laminated wood.

UNFINISHED WOOD: Fences, park benches, plywood, trees, telephone poles, any other uncoated wood.

PRODUCT FEATURES/BENEFITS:

- **Opaque liquid**, can be sprayed on surface
- **Fast removals** 30 seconds to 2 minutes for most uses.
- **Low odour** with minimal or no ventilation requirement for added safety, indoor or out
- **Non-flammable**, non-combustible, for added safety in use. No special storage requirements.

All temperature effective removals from freezing cold to very hot conditions.

Manufactured for & Distributed by:
Graffiti Solutions Canada
7785 Franktown Rd., Richmond On. K0A2Z0
Tel#613-838-5842 or 866 906-9273
www.graffitisolutionscanada.com
sales@graffitisolutionscanada.com

GENERAL INSTRUCTIONS:

1. Apply by spray or pump sprayer. Allow to penetrate marks for several minutes (longer in cold temps.)
2. Remove with a clean dry cloth or rinse off with pressure washer or garden hose.
3. Note: If used on wood surfaces, allow to penetrate for 3-8 minutes, longer in cold temps. Remove with water hose maximum nozzle pressure, or power wash with 15° tip at 1,000-2,000 PSI maximum pressure. Repeat process if necessary.
4. **ALWAYS TEST ON HIDDEN AREA BEFORE APPLICATION**

CAUTION: Avoid contact with eyes. If contact occurs, rinse with water for 15 min. & seek medical attention. If swallowed do not induce vomiting; drink large amounts of liquids & get medical attention. Wear protective goggles & chemical resistant gloves during handling. If contact on skin occurs; immediately rinse with water for 15 minutes. Provide ventilation if working in a confined area. Do not store above 120°F. If frozen thaw and mix thoroughly before using.

BIODEGRADABLE
Yes.

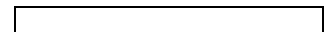
EFFECTIVE ON THE FOLLOWING:

Spray paint graffiti, marker, pen, ink, crayon, shoe polish, lipstick, pencil, decals, and stickers, and most other graffiti marks or stains.

Other Uses:

Smooth Surface Blaster Graffiti Remover removes road tar, asphalt, oils, greases, gum, wax, tree sap and many other difficult to remove graffiti from durable smooth surfaces or wood.

Equipment/tool cleanups: Dried paints, adhesives, caulking materials on equipment, floors, tools, brushes, rollers, paint spills or over sprays can be effectively removed with Smooth Surface Blaster Graffiti Remover.



MATERIAL SAFETY DATA SHEET

Product Name: Smooth Surface Blaster Graffiti Remover

Chemical Name/ Chemical Family: N/A

Section 1. Product Information Prepared by: C. Devlin
 Manufactured by: Graffiti Solutions Canada Date: July 4, 2007
 7785 Franktown Rd., Richmond ON K0A2Z0
 tel#613-838-5842 or 866 906-9273
 Emergency tel# CANUTEC 613 996-6666

Section 2. Hazardous Ingredients.

Components	C.A.S.#	%WT	LD50	LCD50S
Glycol Monobutyl Ether	111-76-2	30/50		
Potassium Hydroxide (45%)	1310-58-3	1/15		
Trade Secret.		15/55		

Section 3. Physical Data**Physical State-** liquid**Color-** opaque**Odour-** mild**Odour threshold-** N/A**PH-** 11.56**Specific Gravity-** N/A**Vapour Pressure-** N/A**Vapour Density -** N/A**Water/Oil Distribution Coeff.-**N/A**Evaporation Rate:** N/A**Boiling Point-** 171°C/339.8°F**Freezing Point-** -65°C/-85°F**Section 4. Fire and Explosion Hazard Data****Flammability-** not in present solution**Means of Extinction-** Same as surrounding fire**Flash Point-** N/A**Flammability Limit-** N/A**Sensitivity to Impact-** N/A**Hazardous Combustion Products-** N/A**Auto Ignition-** N/A Lower- N/A**Static Discharge-** N/A**Section 5 Reactivity Data****Chemical Stability-** Stable**Chemical Compatibility-** Avoid oxidizing agents, strong acids**Reactivity-** N/A **Hazardous-** N/A

N/A= NOT APPLICABLE NDA = NO DATA AVAILABLE
 NE = NOT ESTABLISHED

Section 6. Toxicological Properties**Effects of Exposure-** None Known**Sensitization-** N/A**Carcinogeny-** N/A**Exposure Limits-** N/A**Mutatgeny-** N/A**Tertatgeny-** N/A**Reproductive-** N/A**Irritancy-** N/A**Synergistic-** N/A**Section 7. Health Hazard****Ingestion-** Yes **Skin-** can cause skin irritation**Inhalation-**mild irritation to lungs **Eyes-**irritant**Section 8. First Aid Measures****Eyes-** Flush with water 15 minutes; seek Medical Attention.**Skin-** Rinse with water.**Inhalation-** Avoid long contact with fumes. Remove to fresh air.**Ingestion-** DO NOT induce vomiting. Drink plenty of water, seek medical attention.**Section 9. Protective Measures****Gloves-** Rubber or neoprene gloves.**Eyes-** Wear goggles**Respirator-**not required under normal use**Footwear/Clothing -**N/A**Section 10. Spill or Leak Procedures****Spill or Leak-** Soak up with absorbants.**Waste Disposal:** check local regulations**Section 11. Storage, Handling, Shipping & TDG Regulations****Proper shipping name-** Smooth Surface Blaster**Storage & Handling-** Keep from Freezing**UN or PIN#-** N/A **WHIMIS GROUP-** N/A**Listed on DSL List-** NO

Disclaimer: No guarantee is made to the accuracy of the data or statement contained herein. This information is furnished in good faith and is accurate to the best of our knowledge, no warranty expressed or implied, of merchantability, fitness or other is made. This information is offered only for your consideration, investigation and verification. The Manufacturer shall not be held liable regardless of fault for any event for special, incidental or consequential damages with it's publication.