



# 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  
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### 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.

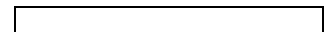
### EFFECTIVE ON THE FOLLOWING:

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  
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**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/AN/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

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