



Graffiti Solutions Canada

Product Data on – UNDERCOAT & METALLIC PAINT BLASTER

GENERAL DESCRIPTION:

UNDERCOAT & METALLIC PAINT BLASTER Graffiti Remover is a biodegradable product formulated for removing undercoating from porous & smooth surfaces; also can be used for removal of paint & marker from smooth & porous 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**
- **Fast removals** just a few seconds for most uses.
- **Very efficient** for the removal of spray on undercoating & metallic paints on most surfaces.
- **WET**-unlike most graffiti removers very effective on pre-wet surfaces.

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

Manufactured for & Distributed by:
Graffiti Solutions Canada
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GENERAL INSTRUCTION FOR USE:

- Test in hidden area if being used on any painted or plastic surface for effect.
- Apply by spray, brush, roller, or pump sprayer.
- Allow to penetrate marks for an average of 1 minute (longer in cold temps.)
- Remove with a clean dry cloth or rinse off with water hose.
- Note: If used on wood surfaces, allow to penetrate for 1 minute, 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.
- Use water rinse or soap and water followed by water rinse for cleaning equipment.
- Repeat process if necessary.
- Protective eye wear and chemical resistant gloves recommended during handling and use.
- Provide ventilation if working in a confined area.

SPECIFICATIONS/ GENERAL PROPERTIES:

CONSISTENCY

Thin liquid

COVERAGE

Porous surfaces 200-600 sq.ft./gal. Non-porous surfaces 400 to 1000 sq. ft./gal. Bare wood surfaces 150-250 sq. ft./gal.

USE TEMPERATURES

Not limited; will work slower at cold temperature.

STORAGE

Store in a cool dry place.

FLAMMABILITY

Container may explode if heated. Keep away from open flame.

VOLATILITY

Rapid rate of evaporation. Ventilation required in confined areas.

BIODEGRADABLE

Yes.

SHIPPING

Ship as a HAZARDOUS MATERIAL

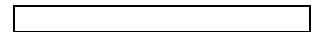
EFFECTIVE ON THE FOLLOWING:

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

Other Uses:

Undercoat & Metallic Paint Blaster Graffiti Remover removes road tar, asphalt, oils, greases, gum, wax, tree sap and many other difficult to remove graffiti from durable smooth or porous 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 Undercoat & Metallic Paint Blaster.



MATERIAL SAFETY DATA SHEET

Product Name UNDERCOAT & METALLIC PAINT BLASTER

Chemical Name/ Chemical Family: N/A

Section 1. Product Information Prepared by: C. Devlin
 Manufactured by: Graffiti Solutions Canada Date Sept 1/08
 7785 Franktown Rd., Richmond On K0A2Z0
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Section 2. Hazardous Ingredients.

Components	% W/W	C.A.S.#	LD-50	LD-60
Xylene	7/18%			
Toluene	42/70%			
Diacetone Alcohol	4/16%			
Isopropyl Alcohol	8/20%			

Section 3. Physical Data

Physical State-	liquid
Color-	opaque
Odour-	alcohol
Odour threshold-	N/A
PH-	N/A
Specific Gravity-	N/A
Vapour Pressure-	N/A
Vapour Density -	N/A
Water/Oil Distribution Coeff.-	N/A
Evaporation rate-	N/A
Boiling Point-	N/A
Freezing Point-	N/A

Section 4. Fire and Explosion Hazard Data

Flammability-	yes
Means of Extinction-	Dry chemical, CO2<alcohol foam or water spray
Flash Point-	21C
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 butyl and neoprene rubbers
Reactivity-	N/A
Hazardous-	N/A

NA = NOT APPLICABLE NDA = NO DATA AVAILABLE
 NE = NOT ESTABLISHED

Section 6. Toxicological Properties

Effects of Exposure-	slight irritant
Sensitization-	N/A
Exposure Limits-	N/A
Tertatgency-	No
Irritancy-	mild
Carcinogeny-	N/A
Mutatgency-	No
Reproductive-	Negative
Synergistic-	N/A

Section 7. Health Hazard

Ingestion-	yes
Inhalation-	Irritating to respiratory passages.
Skin-	mild Irritant
Eyes-	Mild Irritant

Section 8. First Aid Measures

Eyes- Flush with copious amounts of water. If irritation persists seek Medical Attention.
 Skin- Wash with soap & water.
 Inhalation- Avoid long contact with fumes. Remove to fresh air.
 Ingestion- DO NOT induce vomiting. Drink plenty of water. If any Irritation persists seek medical attention.

Section 9. Protective Measures

None under normal use
 Gloves- Rubber gloves for prolonged contact.
 Eyes- Not under normal use.
 Respirator- Not required under normal use
 Footwear/Clothing - N/A

Section 10. Spill or Leak Procedures

Spill or Leak- Dyke to contain. Remove all possible source of ignition. Pick up by mechanical means.
 Waste Disposal Method: Dispose of as local and federal regulations require.

Handling, Storage, Shipping & TDG Regulations-

Proper shipping name- Toluene
 Storage & Handling-Avoid all types of ignition, store in a cool dry place.
 UN OR PIN#- UN 1294 CLASS-3 PACKAGE GROUP- 11
 WHIMIS GROUP- N/A LISTED ON DSL LIST- N/A

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