

## SAFETY DATA SHEET (SDS) GD-WAX GARAGE DOOR WAX 467G

### 1. IDENTIFICATION

**Product ID:** GD-WAX  
**Product Name:** Garage Door Wax  
**Revision Date:** August 10, 2018  
**Version:** 1.0  
**Recommended Uses:** Wax and Shine  
**Manufacturer:** Devanco Canada  
19192 Hay Road, Unit Q, Summerstown, ON K0C 2E0  
Toll Free: 855-931-3334 • www.DevancoCanada.Com

**Date Printed:** August 10, 2018  
**Supersedes Date:** N.A.

### 2. HAZARDS IDENTIFICATION

#### Classification

Aerosols Category 2

Gases Under Pressure Liquefied Gas

#### Pictograms



#### Signal Word

Warning

#### Hazardous Statements - Physical

H223 - Flammable aerosol

H280 - Contains gas under pressure; may explode if heated

#### Precautionary Statements - General

P101 - If medical advice is needed, have product container or label at hand.

P102 - Keep out of reach of children.

P103 - Read label before use.

#### Precautionary Statements - Prevention

P210 - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

P211 - Do not spray on an open flame or other ignition source.

P251 - Do not pierce or burn, even after use.

#### Precautionary Statements - Response

No precautionary statement available.

#### Precautionary Statements - Storage

P412 - Do not expose to temperatures exceeding 50 °C/122 °F.

# SAFETY DATA SHEET (SDS)

## GD-WAX GARAGE DOOR WAX 467G

P410 + P403 - Protect from sunlight. Store in a well-ventilated place.

### Precautionary Statements - Disposal

No precautionary statement available.

## 3. COMPOSITION / INFORMATION ON INGREDIENTS

CAS	Chemical Name	% By Weight
0064742-47-8	ISOPARAFFINIC PETROLEUM DISTILLATE	5% - 10%
0000074-98-6	PROPANE	3% - 7%
0000106-97-8	BUTANE	3% - 7%
0064741-66-8	LIGHT ALKYLATE NAPHTHA	3% - 7%

Specific chemical identity and/or exact percentage (concentration) of the composition has been withheld to protect confidentiality.

## 4. FIRST-AID MEASURES

### Inhalation

Remove to fresh air. Administer oxygen if needed. Apply artificial respiration if breathing has stopped. Get medical attention.

### Eye Contact

Wash immediately with large volumes of fresh water for at least 15 minutes. Get medical attention.

### Skin Contact

Wipe off with a towel. Wash with soap and water. Get medical attention if irritation persists.

### Ingestion

Ingestion is not a likely route of exposure. Get medical attention if you feel unwell.

## 5. FIRE-FIGHTING MEASURES

### Suitable Extinguishing Media

Foam, Alcohol foam, CO2, Dry Chemical, Water fog.

### Unsuitable Extinguishing Media

Water may be ineffective but can be used to cool containers exposed to heat or flame.

### Specific Hazards in Case of Fire

Closed containers may explode from internal pressure build-up when exposed to extreme heat and discharge contents. Liquid content of container will support combustion. Overexposure to decomposition products may cause a health hazard. Symptoms may not be readily apparent. Obtain medical attention. Hazardous decomposition products include carbon dioxide, carbon monoxide, and other toxic fumes.

### Fire-Fighting Procedures

Water may be used to cool containers to prevent pressure build-up and explosion when exposed to extreme heat.

### Special Protective Actions

Wear goggles and use a self-contained breathing apparatus. If water is used, fog nozzles are preferred.

## 6. ACCIDENTAL RELEASE MEASURES

### Emergency Procedure

Avoid breathing vapors. Ventilate area. Remove all sources of ignition.

### Recommended Equipment

# SAFETY DATA SHEET (SDS)

## GD-WAX GARAGE DOOR WAX 467G

Clean up with an absorbent material and place in closed containers for disposal.

### Personal Precautions

Wear safety glasses and gloves.

### Environmental Precautions

Stop spill/release if it can be done safely.

## 7. HANDLING AND STORAGE

### General

Do not puncture or incinerate (burn) cans. Do not stick pins, nails, or any other sharp objects into opening on top of can. Do not spray in eyes. Do not take internally.

### Ventilation Requirements

Use in a well ventilated place.

### Storage Room Requirements

Store and use in a cool, dry, well-ventilated area. Do not store above 120°F. See product label for additional information.

## 8. EXPOSURE CONTROLS, PERSONAL PROTECTION

### Eye Protection

Safety glasses with side shields should be used if indicated. Eye wash and safety showers in the workplace are recommended.

### Skin Protection

Use solvent-resistant protective gloves for prolonged or repeated contact.

### Respiratory Protection

Avoid breathing vapors. In restricted areas, use approved chemical/mechanical filters designed to remove a combination of particles and vapor. In confined areas, use an approved air line respirator or hood. A self-contained breathing apparatus is required for vapor concentrations above PEL/TLV limits.

### Appropriate Engineering Controls

Ventilation should be sufficient to prevent inhalation of any vapors.

Chemical Name	OSHA TWA (ppm)	OSHA TWA (mg/m3)	OSHA STEL (ppm)	OSHA STEL (mg/m3)	OSHA Tables (Z1, Z2, Z3)	OSHA Carcinogen	OSHA Skin designation	NIOSH TWA (ppm)	NIOSH TWA (mg/m3)	NIOSH STEL (ppm)	NIOSH STEL (mg/m3)	NIOSH Carcinogen
BUTANE								800	1900			
ISOPARAFFINIC PETROLEUM DISTILLATE	500	2000			1							
LIGHT ALKYLATE NAPHTHA	500	2000			1							
PROPANE	1000	1800			1			1000	1800			

Chemical Name	ACGIH TWA (ppm)	ACGIH TWA (mg/m3)	ACGIH STEL (ppm)	ACGIH STEL (mg/m3)
BUTANE	1000			
ISOPARAFFINIC PETROLEUM DISTILLATE				

# SAFETY DATA SHEET (SDS)

## GD-WAX GARAGE DOOR WAX 467G

LIGHT ALKYLATE NAPHTHA				
PROPANE	See Appendix F: Minimal Oxygen Content			

(C) - Ceiling limit

### 9. PHYSICAL AND CHEMICAL PROPERTIES

#### Physical and Chemical Properties

Density	7.75000 lb/gal
Density VOC	1.08500 lb/gal
% VOC	14.20000%

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Appearance	Aerosol
Odor Threshold	N.A.
Odor Description	Watermelon
pH	N.A.
Water Solubility	N.A.
Flammability	Flash point at or above 73°F/23°C and less than 100°F/38°C
Flash Point Symbol	N.A.
Flash Point	N.A.
Viscosity	N.A.
Lower Explosion Level	N.A.
Upper Explosion Level	N.A.
Vapor Density	Slower than ether
Melting Point	N.A.
Freezing Point	N.A.
Low Boiling Point	N.A.
High Boiling Point	N.A.
Decomposition Pt	N.A.
Auto Ignition Temp	N.A.
Evaporation Rate	Slower than ether

### 10. STABILITY AND REACTIVITY

#### Stability

The product is stable under normal storage conditions.

#### Conditions to Avoid

High temperatures.

#### Incompatible Materials

No data available.

#### Hazardous Reactions/Polymerization

None known.

# SAFETY DATA SHEET (SDS)

## GD-WAX GARAGE DOOR WAX 467G

### Hazardous Decomposition Products

Hazardous decomposition products may include carbon dioxide, carbon monoxide, and other toxic fumes.

## 11. TOXICOLOGICAL INFORMATION

### Skin Corrosion/Irritation

No data available

### Classification of the substance or mixture

There is no ecological data available for this product.

### Serious Eye Damage/Irritation

No data available

### Carcinogenicity

No data available

### Germ Cell Mutagenicity

No data available

### Reproductive Toxicity

No data available

### Respiratory/Skin Sensitization

No data available

### Specific Target Organ Toxicity - Single Exposure

No data available

### Specific Target Organ Toxicity - Repeated Exposure

No data available

### Aspiration Hazard

No data available

### Acute Toxicity

No data available

0000106-97-8 BUTANE

LC50 (mouse): 202000 ppm (481000 mg/m<sup>3</sup>) (4-hour exposure); cited as 680 mg/L (2-hour exposure) (9)

LC50 (rat): 276000 ppm (658000 mg/m<sup>3</sup>) (4-hour exposure); cited as 658 mg/L (4-hour exposure) (9)

## 12. ECOLOGICAL INFORMATION

### Toxicity

No data available

### Persistence and Degradability

0064742-47-8 ISOPARAFFINIC PETROLEUM DISTILLATE

Expected to be inherently biodegradable. The volatile constituents will oxidize rapidly by photochemical reactions in air.

### Bio-Accumulative Potential

0064742-47-8 ISOPARAFFINIC PETROLEUM DISTILLATE

Contains constituents with the potential to bio accumulate.

# SAFETY DATA SHEET (SDS)

## GD-WAX GARAGE DOOR WAX 467G

### Mobility in Soil

0064742-47-8 ISOPARAFFINIC PETROLEUM DISTILLATE

Floats on water. Contains volatile constituents. Evaporates within a day from water or soil surfaces. Large volumes may penetrate soil and could contaminate groundwater.

### Other Adverse Effects

No data available.

## 13. DISPOSAL CONSIDERATIONS

### Waste Disposal

Under RCRA, it is the responsibility of the user of the product, to determine at the time of disposal whether the product meets RCRA criteria for hazardous waste. Waste management should be in full compliance with federal, state, and local laws.

Empty containers retain product residue which may exhibit hazards of material, therefore do not pressurize, cut, glaze, weld or use for any other purposes. Return drums to reclamation centers for proper cleaning and reuse.

## 14. TRANSPORT INFORMATION

### U.S. DOT Information

UN number: UN1950

Proper shipping name: Aerosols, flammable, (each not exceeding 1 L capacity) (LTD QTY)

Hazard class: 2.1

Packaging group: No Data Available

Hazardous substance (RQ): No Data Available

Toxic-Inhalation Hazard: No Data Available

Marine Pollutant: No Data Available

Note / Special Provision: No Data Available

### IMDG Information

UN number: UN1950

Proper shipping name: Aerosols, flammable, (each not exceeding 1 L capacity)

Hazard class: 2.1

Packaging group: No Data Available

Marine Pollutant: No Data Available

Note / Special Provision: No Data Available

### IATA Information

UN number: UN1950

Hazard class: 2.1

Packaging group: No Data Available

Proper shipping name: Aerosols, flammable, (each not exceeding 1 L capacity) (LTD QTY)

Note / Special Provision: No Data Available

# SAFETY DATA SHEET (SDS)

## GD-WAX GARAGE DOOR WAX 467G

### 15. REGULATORY INFORMATION

CAS	Chemical Name	% By Weight	Regulation List
0064742-47-8	ISOPARAFFINIC PETROLEUM DISTILLATE	5% - 10%	SARA312,TSCA,OSHA
0000074-98-6	PROPANE	3% - 7%	SARA312,VOC,TSCA,ACGIH,OSHA
0000106-97-8	BUTANE	3% - 7%	SARA312,VOC,TSCA,ACGIH
0064741-66-8	LIGHT ALKYLATE NAPHTHA	3% - 7%	SARA312,VOC,TSCA,OSHA

### 16. OTHER INFORMATION

#### Glossary

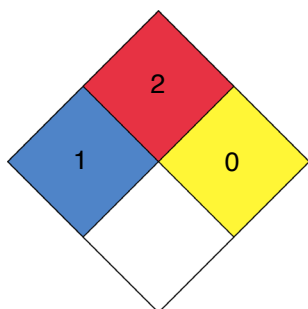
\* There are points of differences between OSHA GHS and UN GHS. In 90% of the categories, they can be used interchangeably, but for the Skin Corrosion/Irritant Category and the Specific Target Organ Toxicity (Single and Repeated Exposure) Categories. In these cases, our system will say UN GHS.

ACGIH- American Conference of Governmental Industrial Hygienists; ANSI- American National Standards Institute; Canadian TDG- Canadian Transportation of Dangerous Goods; CAS- Chemical Abstract Service; Chemtrec- Chemical Transportation Emergency Center (US); CHIP- Chemical Hazard Information and Packaging; DSL- Domestic Substances List; EC- Equivalent Concentration; EH40 (UK)- HSE Guidance Note EH40 Occupational Exposure Limits; EPCRA- Emergency Planning and Community Right-To-Know Act; ESL- Effects screening levels; HMIS- Hazardous Material Information Service; LC- Lethal Concentration; LD- Lethal Dose; NFPA- National Fire Protection Association; OEL- Occupational Exposure Limits; OSHA- Occupational Safety and Health Administration, US Department of Labor; PEL- Permissible Exposure Limit; SARA (Title III)- Superfund Amendments and Reauthorization Act; SARA 313- Superfund Amendments and Reauthorization Act, Section 313; SCBA- Self-Contained Breathing Apparatus; STEL- Short Term Exposure Limit; TCEQ- Texas Commission on Environmental Quality; TLV- Threshold Limit Value; TSCA- Toxic Substances Control Act Public Law 94-469; TWA- Time Weighted Value; US DOT- US Department of Transportation; WHMIS- Workplace Hazardous Materials Information System.

#### HMIS

Health	/ 1
FLAMMABILITY	2
Physical Hazard	0
Personal Protection	B

#### NFPA



(\* ) - Chronic effects

Caution: HMIS® ratings are based on a 0-4 rating scale, with 0 representing minimal hazards or risks, and 4 representing significant hazards or risks

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