

Infosafe No™ VARC9                      Issue Date : October 2016                      ISSUED by HUNTERST

Product Name **LUSTRE SHEEN FURNITURE POLISH**

## 1. Identification

**GHS Product Identifier**                      LUSTRE SHEEN FURNITURE POLISH

**Company Name**                              Hunters Products (TAS) Pty. Ltd. (ABN 004 601 263)

**Address**    60 Gleadow Street INVERMAY  
TAS 7248 Australia

**Telephone/Fax Number**                      Tel: 03 6331 4755  
Fax: 03 6334 1065

**Emergency phone number**                      0407 610 542

**Recommended use of the chemical and restrictions on use**                      Polish for timber & other surfaces

## 2. Hazard Identification

**GHS classification of the substance/mixture**                      Aspiration Hazard: Category 2  
Eye Damage/Irritation: Category 2B  
Flammable Liquids: Category 2

**Signal Word (s)**                                      DANGER

**Hazard Statement (s)**                              H225 Highly flammable liquid and vapour.  
H305 May be harmful if swallowed and enters airways.  
H320 Causes eye irritation.

**Precautionary statement – General**                      P102 Keep out of reach of children.  
P103 Read label before use.

**Pictogram (s)**    Flame, Health hazard



**Precautionary statement – Prevention**                      P210 Keep away from heat/sparks/open flames/hot surfaces. - No smoking.  
P233 Keep container tightly closed.  
P243 Take precautionary measures against static discharge.  
P264 Wash contaminated skin thoroughly after handling  
P280 Wear protective gloves/protective clothing/eye protection/face protection.

**Precautionary statement – Response**                      P301+P310 IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician.  
P303+P361+P353 IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower.  
P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.  
P331 Do NOT induce vomiting.  
P337+P313 If eye irritation persists: Get medical advice/attention.  
P370+P378 In case of fire: Use foam /water spray / fog for extinction.

**Precautionary statement – Storage**                      P403+P235 Store in a well-ventilated place. Keep cool.  
P405 Store locked up.

**Precautionary statement – Disposal**                      P501 Dispose of contents/container in accordance with local regulations.

## 3. Composition/information on ingredients

Ingredients	Name	CAS	Proportion
	Aliphatic Petroleum Distillates	64742-88-7	10-30 %
	Butane	106-97-8	10-30 %
	Propane	74-98-6	10-30 %

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Ingredients	Name	CAS	Proportion
	Ingredients determined		to 100%
	not to be hazardous		

#### 4. First-aid measures

<b>Inhalation</b>	Do not breathe vapour. Remove victim to fresh air. Keep victim warm and calm. If patient is unconscious and breathing, place them in the coma position, check airway and observe. Administer oxygen if breathing is difficult. Apply resuscitation if victim is not breathing. Obtain immediate medical care.
<b>Ingestion</b>	Due to high volatility of product, this is not likely to occur. If sprayed in mouth, rinse mouth with water. If swallowed, do not induce vomiting: seek medical advice immediately and show this container or label.
<b>Skin</b>	If skin or hair contact occurs, remove contaminated clothing and flush skin and hair immediately with running water at room temperature for 15 minutes.
<b>Eye contact</b>	Immediately flush the contaminated eye(s) with lukewarm, gently flowing water for 15 minutes or until the product is removed, while holding the eyelid(s) open. Obtain medical advice immediately if irritation occurs. Take special care if exposed person is wearing contact lenses.
<b>First Aid Facilities</b>	Eye wash station and normal washroom facilities.
<b>Advice to Doctor</b>	Treat symptomatically. Contact Poisons Information Centre.

#### 5. Fire-fighting measures

<b>Suitable extinguishing media</b>	Small fire: Use water spray, dry chemical or carbon dioxide. Large fire: Use water spray or fog.
<b>Hazards from Combustion Products</b>	Heat or damage to containers can release flammable / poisonous gases. Extremely flammable. Pressurised dispenser. Closed containers may rupture when exposed to heat greater than 50 C. Ruptured containers will rocket. Released gases can form explosive mixtures with air. Hazardous concentrations can accumulate in a confined space. Released gases can travel to source of ignition and flash back. Fire can produce irritating, poisonous and corrosive gases. Propellant is extremely flammable and heavier than air.
<b>Specific Methods</b>	Fight fire from protected position or use unmanned hose holders or monitor nozzles. If safe to do so, move undamaged containers from fire area. Do not approach hot containers. Cool containers with water before handling. If impossible to extinguish fire, protect surroundings, withdraw from area and allow fire to burn.
<b>Hazchem Code</b>	2YE

#### 6. Accidental release measures

<b>Emergency Procedures</b>	Immediately contact police or fire brigade. Spill or leak area should be isolated immediately for at least 8 m in all directions. Eliminate all sources of ignition within at least 15 m. Keep unauthorised personnel away. Keep upwind and to higher ground. When a large quantity is involved in a fire, consider initial evacuation for at least 100 m in all directions. Send message to police and fire brigade. Tell them the location, material, UN Number, quantity and emergency contact as well as damage observed.
<b>Spills &amp; Disposal</b>	Eliminate all ignition sources (no smoking, flares, sparks or flame) within at least 15 m. All equipment used when handling the product must be earthed. If water is available, spray leaking containers to reduce ignition hazard and disperse gas. Isolate area until gas has dispersed. Ventilate area. Avoid release to the environment. Do not empty into drains. Absorb in inert absorbent material for disposal by an approved method and / or local regulations.

#### 7. Handling and storage

<b>Precautions for Safe Handling</b>	Spray in a well ventilated area. Do not breathe vapour. Local exhaust ventilation may be necessary to minimise excessive vapour concentration, if levels are likely to be high or in a confined space. Avoid static charge and discharge with high concentrations and in confined space.
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Infosafe No™ VARC9	Issue Date : October 2016	ISSUED by HUNTERST
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**Conditions for safe storage, including any incompatibilities** Store in a well ventilated area. Pressurised dispenser. Protect from sunlight and do not expose to temperatures exceeding 50 C. Do not pierce or burn this can, even when empty. Store away from corrosive products. Store in accordance with Dangerous Goods Regulations and transport in accordance with the ADG Code for Dangerous Goods Class 2.1

## 8. Exposure controls/personal protection

Occupational exposure limit values	Name	STEL		TWA		Footnote
		mg/m3	ppm	mg/m3	ppm	
	Butane			1900	800	
<b>Other Exposure Information</b>	TLV-STEL: None assigned. [NOHSC] - National Occupational Health & Safety Commission (Worksafe Australia) TWA for Butane is 800ppm Propane is an asphyxiant					
<b>Appropriate engineering controls</b>	Local exhaust ventilation may be necessary to minimise excessive vapour concentration, if levels are likely to be high or in a confined space.					
<b>Personal Protective Equipment</b>	Avoid spraying onto eyes and skin. Avoid breathing the vapour. Personal protection to be selected from those recommended below, as appropriate to mode of use, quantity handled and degree of hazard:- Goggles, face shield or safety glasses Gloves, nitrile or high grade PVC Plastic apron, sleeves and boots Overalls. Wear safety glasses and protective gloves. Wear respirator complying with AS1715 and AS1716 if concentration levels are high. For normal use as a furniture polish, gloves and safety glasses are recommended. Always maintain a high level of personal hygiene when using this product. That is wash hands before eating, drinking, smoking or using the toilet.					

## 9. Physical and chemical properties

<b>Form</b>	Liquid
<b>Appearance</b>	Aerosol, milky spray
<b>Odour</b>	Solvent like
<b>Boiling Point</b>	Not available
<b>Solubility in Water</b>	Not soluble
<b>Specific Gravity</b>	0.58 approx.
<b>pH</b>	Not applicable
<b>Flash Point</b>	-104 to -60°C
<b>Flammability</b>	Extremely flammable.
<b>Auto-Ignition Temperature</b>	494°C to 600°C
<b>Flammable Limits - Lower</b>	1.5% in air (v/v)
<b>Flammable Limits - Upper</b>	9.6% in air (v/v)
<b>Other Information</b>	Container under pressure.

## 10. Stability and reactivity

<b>Chemical Stability</b>	Stable under normal use conditons.
<b>Conditions to Avoid</b>	Heat, flames and sparks. Avoid static charge and discharge with high concentrations and in confined space. Avoid damp conditions.

Infosafe No™ VARC9                      Issue Date : October 2016                      ISSUED by HUNTERST

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**Incompatible Materials**                      Can react violently with oxidising agents - chlorine, pool chlorine or nitric acid.  
**Hazardous Decomposition Products**                      Not available.

## 11. Toxicological Information

**Ingestion**                      Unlikely due to high volatility of product, but is harmful, may cause lung damage if swallowed.  
**Inhalation**                      Do not breathe vapour. May cause light-headedness, dizziness and drowsiness. Excessive exposure may cause unconsciousness or even death, due to asphyxiation.  
**Skin**                              Avoid contact with skin. May cause cold burn. Repeated exposure may cause skin dryness or cracking.  
**Eye**                              Liquid will cause severe damage, vapour may irritate.  
**Chronic Effects**                      No data.

## 12. Ecological information

**Ecotoxicity**                      Propellant will vapourise rapidly when released to atmosphere. Propellant consists of hydrocarbons that photo chemically decompose under atmospheric conditions.

## 13. Disposal considerations

**Waste Disposal**                      Dispose of can by putting in garbage or leaving it at an appropriate metal recycling collection point.  
**Container Disposal**                      Do not pierce or burn, even when empty.

## 14. Transport information

**Transport Information**                      Classified as a Class 2 Dangerous Good. Dangerous Goods of Class 2.1 Flammable Gases, or with a subsidiary risk of 2.1, are incompatible in a placard load with any of the following: - Class 1, Class 3, if both the Class 2.1 and Class 3 dangerous goods are in bulk, Class 4, Class 5, and Class 7.  
**U.N. Number**                      1950  
**UN proper shipping name**                      AEROSOLS  
**Transport hazard class(es)**                      2.1  
**Hazchem Code**                      2YE  
**Special Precautions for User**                      Spray in well ventilated area. Keep away from sources of ignition - No smoking.  
Extremely flammable- Do not spray on a naked flame or any incandescent material.  
Keep out of reach of children.  
**EPG Number**                      2D1  
**IERG Number**                      49

## 15. Regulatory information

**Poisons Schedule**                      Not Scheduled  
**AICS (Australia)**                      All components listed.

## 16. Other Information

**Date of preparation or last revision of SDS**                      31/10/2016

Infosafe No™ VARC9	Issue Date : October 2016	ISSUED by HUNTERST
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**Literature References** Preparation of Safety Data Sheets for hazardous Chemicals Code of Practice Standard for the Uniform Scheduling of Medicines and Poisons  
Australian Code for the Transport of Dangerous Goods by Road & Rail  
Globally Harmonised System of classification and labelling of chemicals

**Signature of Preparer/Data Service** Technical Manager 0407 610 542

**Technical Contact Numbers** Emergency Advice All Hours:  
Technical Manager: 0407 610 542 Mon-Fri 8am - 6pm  
Poisons Information Centre: 13 11 26 - 24hrs  
Transport/Fire Emergency: 000 (Emergency services)

**Other Information** This SDS summarises at the date of issue our best knowledge of the health and safety hazard information of the product, and in particular how to safely handle and use the product in the Workplace. Please refer to the technical datasheet (Instructions for use), and the label on the drum. The company cannot anticipate or control the individual working conditions encountered and so each user should read this SDS carefully, and if in doubt ring the Contact Point Number given below.  
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