

Luster Products, Inc.
SAFETY DATA SHEET

SECTION I – Product and Company Identification

PRODUCT NAME: **Pink® Sheen Spray (55% VOC)**

Product Code #: 5012, 5032, 5142

Manufacturer: **Luster Products, Inc.**
1104 W. 43rd Street
Chicago, IL 60609

Emergency Phone: 1(800) 621-4255
 Business Phone: 1(800) 621-4255

SECTION II – Hazards Identification

Signal Word

Warning

Hazard Statements

Flammable liquid and vapor
 May cause an allergic skin reaction
 May be fatal if swallowed and enters airways



Appearance Clear



Physical State Liquid



Odor Fruity

Eye Contact: The liquid and vapor may cause moderate to severe eye irritation. Do not spray product into eyes.

Skin Contact: The liquefied gas or gas under pressure may cause irritation.

Inhalation: Inhalation of high concentrations of vapor is harmful and may cause heart irregularities, unconsciousness or death. Intentional misuse can be fatal. Vapor reduces oxygen available for breathing and is heavier than air.

Ingestion: This product is an asphyxiate and may exhibit anesthetic properties at very high concentrations.

Signs and Symptoms: Initial symptoms of exposure at these concentrations are disorientation, lack of coordination, rapid respiration, headache, and nausea. Continued exposure may result in unconsciousness, coma and possible death.

Chronic: Chronic overexposure may cause systematic toxicity, including adverse effects to the central nervous system and the liver. May aggravate pre-existing medical conditions, such as respiratory and cardiovascular system disorders.

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 Pink® Sheen Spray

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SECTION III – Composition/Ingredient Information					
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Chemical Name	CAS#	WT%	Limits in Air ACGIH (TWA)	Exposure OSHA (PEL)	LC50 (inhal-rat)
Isobutane ¹	000075-28-5	36-37	800 ppm TWA	800 ppm TWA	570,000 ppm/15min.
Propane ¹	000074-98-6	8-9	2,500 ppm	1,000 ppm	>40% vol/vol
Synthetic Isoparaffinic Hydrocarbon ²	064742-48-9	9.5-10.5	Not Avail	Not Avail	N/A

The remaining ingredients are not hazardous at the concentrations and combinations used.

¹Technical Propellants, Inc. MSDS 08/2003

²ExxonMobil Chemical Company MSDS 02/27/2003

SECTION IV – First Aid Measures
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Eye Contact: Flush eyes immediately with fresh water for 15 minutes. If irritation persists, seek immediate medical attention.

Skin Contact: Wash with soap and water.

Inhalation: Remove victim to fresh air. Provide oxygen if breathing is difficult. If not breathing, administer artificial respiration. Seek medical attention.

Ingestion: Seek immediate medical attention. Do not induce vomiting due to aspiration hazard. If vomiting occurs, lower head below knees to avoid aspiration of liquid into lungs.

SECTION V – Fire Fighting Measures

Flash Point (Isobutane): -117°F (-82.8°C)

Method used: ASTM D-93

Flash Point (Propane): -156°F (-104.4°C)

Method used: Unknown

Flash Point (Synthetic Isoparaffinic Hydrocarbon): 120°F (48.9°C) Method used: TCC ASTM D56

Auto-Ignition Temperature: 778°F (414.4°C) Isobutane

842°F (450°C) Propane

689°F (365°C) Synthetic Isoparaffinic Hydrocarbon

Flammable Limits in Air, % Volume LEL: 1.8% UEL: 8.4% (Isobutane)

LEL: 2.3% UEL: 9.5% (Propane)

LEL: 0.7% UEL: 5.4% (Synthetic Isoparaffinic Hydrocarbon)

Extinguishing Media: CO₂; Dry Chemicals; Foam; Do not use a direct stream of water.

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Special Fire Fighting Procedures: WARNING, FLAMMABLE LIQUID AND GAS. Water may be ineffective due to high oil content but can be used to cool containers exposed to heat or flame. Clear the fire area of unprotected personnel. Do not enter confined fire space without full bunker gear (helmet with face shield, bunker coats, gloves and rubber boots), including a positive pressure NIOSH approved self-contained breathing apparatus.

Fire and Explosion Hazards: COMBUSTABLE. Containers exposed to intense heat from fires should be cooled with water to prevent vapor pressure buildup, which could result in container explosion and rocketing. Caution should be exercised when using water as frothing may occur, especially if sprayed into containers of hot, burning liquid.

SECTION VI – Accidental Release Measures

Small Spill Procedure: FLAMMABLE LIQUID AND GAS. May be cleaned with rags, paper towels, inert absorbent or a mop. Rinse cleaning equipment with water before disposal or storage. Contaminated absorbent should be transferred to containers with pressure-relief devices and disposed of properly. Rinse areas with detergent and water to remove residual product. Beware of slippery floors.

Large Spill Procedure: FLAMMABLE LIQUID AND GAS. ELIMINATE ALL IGNITION SOURCES. Evacuate the hazard area of unprotected personnel. Wear appropriate respirator and other protective clothing. Establish ventilation. Shut off source of leak only if safe to do so. Prevent liquid and/or vapors from entering sewers, watercourses or low areas. Handling equipment must be grounded to prevent sparking. Remove with vacuum trucks or pump to storage/salvage vessels. Soak up residue with an absorbent material and place in non-leaking containers for appropriate disposal. Flush area with water and detergent to remove trace residue.

SECTION VII – Handling and Storage

Store in cool dry place way from ignition sources at temperatures below 120°F (50°C). Do not puncture. Keep out of reach of children.

SECTION VIII – Exposure Controls/Personal Protection

Specified Respiratory Protection: None required under normal usage.

Ventilation Required: Normal air circulation is adequate for ordinary usage. Spark proof solvent ventilation may be required if large amounts of product are expelled.

Protective Gloves: None required for normal usage.

Eye Protection: None required for normal usage. Do not spray in eyes.

Other Protective Equipment: None

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SECTION IX – Physical/Chemical Properties

Physical Form: Aerosol spray can	pH: N/A
Color/Appearance: Clear Oily Liquid	Odor: Soft Sweet Floral
Melting Point: N/A	Boiling Point: N/A
Specific Gravity: 0.6991 ± 0.005	Viscosity at 25°C: <10cps
Vapor Pressure (mm Hg): 40-46 psig @ 70°F	Vapor Density (AIR=1): > 0.1% by weight @ 70°F
Water Solubility: Not soluble in water	% VOC: 55%

SECTION X – Stability and Reactivity

Stability: Product is stable under ambient conditions.

Hazardous Polymerization: Hazardous Polymerization will not occur.

Incompatibility (materials to avoid): Avoid strong oxidizing agents (i.e. chlorine, permanganates, dichromates).

Hazardous Decomposition Products: Carbon Monoxide, Carbon Dioxide and other oxides may be generated as products of combustion along with other potentially toxic fumes.

Conditions to Avoid: Avoid contact with sparks, open flame, extreme heat or any source of ignition.

SECTION XI – Toxicological Information

Please refer to Section 3 for available information on potential health effect.

Medical Conditions Aggravated by Exposure: None known

SECTION XII – Ecological Information

Large quantities should not be discharged into waterways to prevent pollution of the waterways.

EPA – Comprehensive Environmental Response, Compensation and Liability Act. Under EPA-CERCLA (“Superfund”) releases to air, land or water may be reportable to the National Response Center, (800) 424-8802 (circumstances surrounding the release and cleanup determine reportability).

SECTION XIII – Disposal Considerations

Dispose of liquid waste According to Federal, State and local Regulations.

Empty containers can be disposed of in the trash or recycled if facilities exist. Contact a licensed waste management company for disposal of a large number of filled containers.

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EPA – Under EPA-RCRA (40 CFR 261.21), if this product becomes a waste material, it would be ignitable hazardous waste, hazardous waste number D001. Refer to latest Federal EPA or State regulations regarding proper disposal.

SECTION XIV – Transport Information
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The following information is presented only as a guideline as shipping regulations frequently change. The shipper is responsible for checking the current regulations.

DEPARTMENT OF TRANSPORTATION (DOT):

Hazardous Materials Descriptions and Proper Shipping Names: Consumer Commodity

Hazard class or division: ORM-D

Identification numbers: UN1950

Label Codes: 2.1

INTERNATIONAL CARRIAGE OF DANGEROUS GOODS BY ROAD (ADR)

Name/Description: AEROSOLS, flammable

UN No.: UN1950

Class: 2

Classification code: 5F

Label Codes: 2.1

Packages shall be clearly marked as: UN1950 AEROSOLS

Limited Quantities see LQ2

INTERNATIONAL SHIPPING BY AIR (IATA)

Proper Shipping Name/Description: Aerosols, flammable

Class or Division: 2.1

UN/ID Number: UN1950

Packing Instruction: #203

Hazard Label(s): Flammable gas

Limited Quantities see Packaging Instruction Y203

Shipper must be trained and certified. Refer to IATA Regulations. Must be shipped through a dangerous goods consultant.

INTERNATIONAL MARITIME SHIPPING (IMDG)

Proper Shipping Name: AEROSOLS

UN Number: UN1950

Class or Division: 2.1

EmS: F-D, S-U

Limited Quantities see SP277

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Shipper must be trained and certified. Refer to IMDG Regulations.

For shipping to any destination, appropriate packaging materials and labels must be used. If classified as hazardous, see UPS Guide for Shipping Ground and Air Hazardous Materials, IATA Dangerous

Goods Regulations (38th Edition), US Dept. of Transportation Regulations in 49 CFR 172. et seq., IMO and ICAO guidelines.

SECTION XV – Regulatory Information
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This product has been classified according to the hazard criteria of the CFR and the MSDS contains all the information required by CFR.

SECTION XVI – Other Information
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The above information is based on the data available to us and is believed to be correct as of the date issued. However, NO WARRANTY expressly implied or otherwise, is made to the accuracy or suitability of this information to the purchaser's intended purpose. Since the information contained herein may be applied under conditions beyond our control and with which we may be unfamiliar, we do not assume any responsibility for the results of its use. Use this product only as directed. For further information concerning product safety and use, call the number listed on the front of the MSDS.

Date Prepared: 2/18/11

Date Revised: N/A

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