

NAPA
10008 Lucas

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MATERIAL SAFETY DATA SHEET	
Effective Date: 10-1-98	Revision Date: none
Power Steering Stop Leak	
Code: LUC	Page: 1

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Section 1 - Product and Company Identification

PRODUCT NAME: Power Steering Stop Leak

MANUFACTURER'S NAME:
Lucas Oil Products, Inc.
13365 Estelle St.
Corona, CA 91719

EMERGENCY TELEPHONE NUMBER
(800)342-2512

MISCELLANEOUS INFORMATION
(909)270-0154

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Section 2 - Hazardous Ingredients

Formula N/A

Petroleum hydrocarbon plus additives

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Section 3 - Hazards Identification

Permissible Concentrations (air): If used in applications where a mist may be generated, observe a TWA/PEL of 5 MG/M3 for mineral oil mist (OSHA and a ACGIH).

Chronic Effects of Over-Exposure: Prolonged or repeated skin contact may cause dermatitis (skin irritation).

Acute Toxicological Properties: No data available.

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Section 4 - First Aid Measures

Emergency First Aid Procedures:

Eyes: Flush with large amounts of water for at least 15 minutes. If irritation persists, call a physician.

Skin: Remove excess with cloth or paper. Wash thoroughly with soap and water.

Inhalation: Remove victim to fresh air. Call a physician.

Ingestion: Contact a physician immediately.

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Section 5 - Firefighting Measures

Special Fire Fighting Procedures (air): Do not use water except as fog

Unusual Fire and Explosion Hazards: None

Flash Point: (Method Used) Cleveland open cup-greater than 204 C (399 F)

Flammable Limits %: N/A

Extinguishing Agent: Dry Chemical, Water fog, CO2 or Foam. Closed containers exposed to fire may be cooled with water.

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Section 6 - Environmental Release Measures

Transfer bulk of mixture into another container. Absorb residue with an inert material such as earth, sand or vermiculate. Sweep up and dispose of as solid waste in accordance with local, state and federal regulations.

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Section 7 - Handling and Storage

Precautions to be taken in handling and storage: Do not handle or store at temperatures over.

Maximum Storage Temperature: 66 deg C (150 deg F)

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Section 8 - Exposure Controls/Personal Protection

Ventilation type required (local, mechanical, special): None

Respiratory protection (specify type): None

Protective gloves: Neoprene Type

Eye protection: Chemical safety goggles

Other protective equipment: None

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Section 9 - Physical and Chemical Properties

Form: Liquid Odor: Petroleum Appearance: Liquid Color: Red

Specific Gravity (water=1): .89

Boiling Point: Greater than 371 C (700 F)

Melting Point: -18 C (0 F)

Solubility in Water - (by weight %): -0- @ 20 C

Volatile (by weight %): -0-

Evaporation Rate: -0-

Vapor Pressure (mm Hg @ 20 degrees C): -0-

Vapor Density (air =1): N/A

PH (as is): N/A

Stability: Product is stable under normal conditions.

Viscosity cSt @ 100 C: greater than 60.

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Section 10 - Stability and Reactivity

Incompatibility (keep away from): Strong oxidizers such as hydrogen peroxide, bromine, and chromic acid.

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Section 11 - Toxicological Information

Toxic and Hazardous Ingredients: None

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Section 12 - Ecological Information

No Information

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Section 13 - Disposal Considerations

Waste Disposal: Dispose of in accordance with all applicable federal, state, and local regulations.

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Section 14 - Transport Information

D.O.T.: Not regulated

Reportable Quantity: N/A

Freight Classification: Petroleum lubricating oil.

Special Transportation Notes: None

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Section 15 - Regulatory Information

No Information

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Section 16 - Other Information

Prepared By: Dell Findley
Updated: 10-1-98

Title: Lab Technician Original Date: 7-1-94

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