

135



Welcome ridge auto parts  
 Current Order: New Order  
 Current Store: NAPA AUTO PARTS-MAIN STORE  
 Store Address: 2020 W. COLISEUM BLVD

**Part Searches**

Job Type

Category

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Subcategory

NAPA Part Number

NAPA Lock-Ease **765-1382**

Interchange

MATERIAL SAFETY DATA SHEET  
 Effective Date: none Revision Date: none

Keyword

Code: AGS Page: 1

Exhaust

Section 1 - Product and Company Identification

Vehicle Selection

PRODUCT NAME: NAPA Lock-Ease

Last Search Result

MANUFACTURER'S NAME: AGS Company EMERGENCY TELEPHONE NUMBER

**Orders**

2651 Hoyt St.  
 Muskegon Hts. , MI 49444  
 (616)733-2101

MISCELLANEOUS INFORMATION

Current Order

New Order

Saved Orders

Section 2 - Hazardous Ingredients

New Stock Order

HAZARDOUS INGREDIENT	CAS NO.	WGT. %	TLV
Aliphatic Petroleum Naphtha	8052-41-3	60-85%	100ppm (500 ppm PEL)
Petroleum Oil*	Not Assigned	5-15%	5 cu. m. (mist)
Colloidal Graphite Dispersion	Not Assigned	1-5%	5 cu. m. (oil mist)
Aluminum Sterate Benzoate Complex	Not Assigned	1-5%	Not Assigned

Stock Orders

Submitted Orders

Help

NOTE: \* Petroleum oil is severely hydrotreated or solvent refined. It does not requires labeling as a carcinogen.

Welcome

Vehicle Information

Log Out

Section 3 - Hazards Indentification

EYES: May cause irritation.

SKIN: May cause irritation, defatting, dermatitis. Contaminated clothing may cause severe irritation.

INGESTION: May casue G.I. irritation, nausea and vomiting.

INHALATION: May casue irritation or respiraoty tract and CNS depression.

OTHER EFFECTS: Aspiration into lungs may cause chemical pneumonitis.

Section 4 - First Aid Measures

EYES: Flush with water for at least 15 minutes. Consult a physician.

SKIN: Wash with soap and water. Remove contaminated clothing. If adverse effects occur, consult a physician.

INGESTION: Do not induce vomiting, get immediate medical attention.

INHALATION: Remove to fresh air. Administer oxygen or artificial respiration as required. Consult a physician.

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## Section 5 - Firefighting Measures

FLASH POINT : 100F  
METHOD : T.C.C.  
AUTO IGNITION TEMP: Not Determined

## FLAMMABLE LIMITS:

LEL: Not Determined

UEL: Not Determined

EXTINGUISHING MEDIA: Carbon dioxide, dry chemical, foam and/or water fog.

SPECIAL PROCEDURES: Wear self-contained breathing apparatus. Water fog may be used to reduce vapor concentration.

UNUSUAL HAZARDS: Vapors are heavier than air and accumulate in low areas.

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## Section 6 - Environmental Release Measures

SPILL PROCEDURE: Absorb with an inert material.

## =====

## Section 7 - Handling and Storage

CONDITIONS TO AVOID: Excessive heat.

## =====

## Section 8 - Exposure Controls/Personal Protection

VENTILATION REQUIREMENTS: Suitable to maintain concentration below TLV's.

EYES : Yes

GLOVES : Yes

CLOTHING : No

RESPIRATORY: No

OTHER: Eye bath in work area.

## =====

## Section 9 - Physical and Chemical Properties

pH SUPPLIED : Not Determined  
pH DILUTED : Not Applicable  
WATER SOLUBILITY: Nil  
SPECIFIC GRAVITY: (Water=1) 0.81  
MELTING POINT : Not Applicable  
BOILING POINT : Not Determined  
% VOLATILES : 85% (by weight)  
VAPOR PRESSURE : Not Determined  
VAPOR DENSITY : (Air=1) >1  
EVAPORATION RATE: Not Determined  
APPEARANCE : Black liquid with petroleum odor.

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NAPA Lock-Ease

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## =====

## Section 10 - Stability and Reactivity

UNSTABLE AND/OR AUTO REACTIVE: Stable

INCOMPATIBLE MATERIALS: Strong oxidizers.

HAZARDOUS DECOMPOSITION PRODUCTS: Oxides of carbon and aluminum.

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Section 11 - Toxicological Information

Not available.

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Section 12 - Ecological Information

Not available.

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Section 13 - Disposal Considerations

DISPOSAL METHOD: Removal by an approved, licensed waste hauler.

EPA WASTE I.D. NO.: D001

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Section 14 - Transport Information

Not available.

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Section 15 - Regulatory Information

Not available.

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Section 16 - Other InformationTRADE NAME : NAPA Lock-Ease  
COMMON NAME : Lock-Ease  
CONTAINER SIZE: Plastic, 3.5 fl. oz.NFPA: HEALTH : 0  
FLAMMABILITY : 2  
REACTIVITY : 0  
SPECIFIC HAZARD: N/AHMIS: HEALTH : 0  
FLAMMABILITY : 2  
REACTIVITY : 0  
PROTECTIVE EQUIPMENT: A\*\*\*The information herein is given in good faith,  
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