

# #2 GREASE

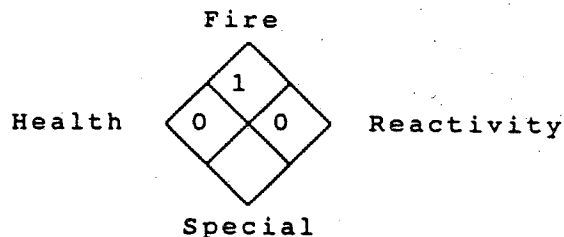
## W I T C O M A T E R I A L S A F E T Y D A T A S H E E T

LubriMatic 11310, 11312, 11317, 11318, 11320  
11329, 15705, 15706, 15707  
15708, 15709

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Product Code: 11310

NFPA HAZARD RATING  
4 - Extreme  
3 - High  
2 - Moderate  
1 - Slight  
0 - Insignificant



### DIVISION AND LOCATION---SECTION I

Division: LUBRIMATIC

Location: OLATHE

1400 S. HARRISON, OLATHE, KS, 66061

Emergency Telephone Number: (913) 782-5800

Transportation Emergency: CHEMTREC 1-(800) 424-9300 (U.S. and Canada)

#2 MULTIPURPOSE  
GREASE

### CHEMICAL AND PHYSICAL PROPERTIES---SECTION II

Chemical Name:

petroleum hydrocarbon plus additives

Formula: not applicable

Hazardous Decomposition Products:

oxides of barium

oxides of antimony

carbon monoxide and carbon dioxide from burning.

zinc oxide

sulfur dioxide or hydrogen sulfide, depending upon decomposition conditions

oxides of phosphorous from burning

oxides of sulfur

Incompatibility (Keep away from):

strong oxidizers such as hydrogen peroxide, bromine, and chromic acid.

Toxic and Hazardous Ingredients:

none

Form: semi-solid

Odor: mineral oil

Appearance: grease

Color: black

Specific Gravity (water=1): @ room temperature .935

Boiling Point: no data available

Melting Point: not applicable

Solubility in Water (by weight %): negligible at 25°C

Volatile (by weight %): not applicable

Evaporation Rate: not applicable

Vapor Pressure (mm Hg at 20°C): not applicable

Vapor Density (air=1): not applicable

pH (as is): not applicable

Stability: Product is stable under normal conditions

Viscosity SUS at 100°F: Greater than or = to 100

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## =====

## SPECIAL PROTECTION INFORMATION---SECTION V

## =====

Ventilation Type Required (Local,mechanical,special):

none

Respiratory Protection (Specify type):

none

Protective Gloves:

none

Eye Protection:

chemical safety goggles and, if handled hot, full face shield

Other Protective Equipment:

none

## =====

## HANDLING OF SPILLS OR LEAKS---SECTION VI

## =====

Procedures for Clean-Up:

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

Waste Disposal:

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

## =====

## SPECIAL PRECAUTIONS---SECTION VII

## =====

Precautions to be taken in handling and storage:

Keep container closed until ready for use.

## =====

## TRANSPORTATION DATA---SECTION VIII

D.O.T.: Not RegulatedReportable Quantity: not applicableFreight Classification: Petroleum Lubricating GreaseSpecial Transportation Notes:

not applicable

## =====

## ENVIRONMENTAL/SAFETY REGULATIONS---SECTION IX

## =====

Section 313 (Title III Superfund Amendment and Reauthorization Act):

This product contains the following toxic chemical category(ies) subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372 (maximum percent by weight is also provided):

Antimony compound, maximum % is 1.1%.

Zinc compound, maximum % is 1.1%.

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(Section IX continued)

Barium compound, maximum % is 1.1%.

COMMENTS

KEEP OUT OF REACH OF CHILDREN!!!

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STATE RIGHT TO KNOW INFORMATION

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New Jersey - petroleum oil (grease)  
contains: antimony compound C.A.S. # unknown  
barium compound C.A.S. # unknown  
zinc compound C.A.S. # unknown

Penn. - formula trade secret

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Title: MGR., TECH. COMPLIANCE

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