

ANDERSON OIL AND CHEMICAL COMPANY, INC. -- WINSOR LUBE L-245X -- 9150-01-102-5020

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Product Identification
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Product ID:WINSOR LUBE L-245X

MSDS Date:01/01/1987

FSC:9150

NIIN:01-102-5020

MSDS Number: BGLXG

=== Responsible Party ===

Company Name:ANDERSON OIL AND CHEMICAL COMPANY, INC.

Emergency Phone Num:203-342-0660

CAGE:JO782

=== Contractor Identification ===

Company Name:ALLIED-KELITE

Ad

dress:ONE BROWNSTONE AVENUE

Box:City:PORTLAND

State:CT

ZIP:06480

Country:US

Phone:203-342-0660

CAGE:70575

Company Name:ANDERSON OIL AND CHEMICAL COMPANY

CAGE:JO782

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Composition/Information on Ingredients
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Ingred Name:NONE SPECIFIED BY MFG.

RTECS #:9999999ZZ

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Hazards Identification
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Effects of Overexposure:NONE RPT IN LIT. MAY IRRITATE EYES OR VERY
SENSE SKIN.

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First Aid Measures
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First Aid:INHAL:RMV TO FRESH AIR. IF NOT BRTHNG GIVE CPR; IF BRTHNG
DIFF GIVE OXYGEN. EYE:IMMED FLUSH W/PLENTY OF WATER. SKIN:WASH
W/SOAP & WATER. RMV CONTAM CLTHG & SHOES. INGEST:DO NOT INDUCE
VOMIT. NOTHG BY MOUTH IF UNCONSC. GET MEDICAL ATTN.

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Fire Fighting Measures
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Flash Point:435F, 224C COC

Extinguishing Media:DRY CHEM, CO*2, FOA, WATER FOG.

Fire Fighting Procedures:DO NOT USE WATER EXCEPT AS FOG.

Unusual Fire/Explosio

n Hazard:NONE

===== Accidental Release Measures =====

Spill Release Procedures:MOP OR WIPE UP SM AMT. ABSORB WITH INERT MATERIAL AND STORE IN CLOSED DISPOSABLE DRUMS

===== Handling and Storage =====

Handling and Storage Precautions:AVOID GENERATING MIST/FUMES
Other Precautions:NONE

===== Exposure Controls/Personal Protection =====

Respiratory Protection:NOT NORMALLY REQ. USE NIOSH/MSHA APPROV SCBA FOR HOT

FUMES/ENCL AREA

Ventilation:MECHANICAL (GEN) RECOMMENDED.

Protective Gloves:NEOPRENE

Eye Protection:CHEM SPLASH GOGGLES

Other Protective Equipment:USE CHEM RESIS APRON & OTHER CLTHNG TO AVOID PROLONG CONTACT

Supplemental Safety and Health

MSDS DATED AUGUST 20, 1985.

===== Physical/Chemical Properties =====

HCC:V6

Boiling Pt:B.P. Text:>500F,>260C

Spec Gravity:0.92

Solubility in Water:SLIGHT

Appearance and Odor:CLEAR RED-BROWN LIQUID, BLAND ODOR.

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== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES

STRONG OXIDIZING AGENTS

Stability Condition to Avoid:NONE

Hazardous Decomposition Products:SMOKE, CO, CO*2

===== Disposal Considerations =====

Waste Disposal Methods:INCINERATE IAW ALL LOCAL, STATE AND FEDERAL REGULATIONS.

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