

FISKE BROTHERS REFINING CO -- LUBRIPLATE HO SERIES AIR COMPRESSOR OIL, AC --
9150-00-971-6646

===== Product Identification =====

Product ID:LUBRIPLATE HO SERIES AIR COMPRESSOR OIL, AC

MSDS Date:04/01/1991

FSC:9150

NIIN:00-971-6646

MSDS Number: BPWYD

=== Responsible Party ===

Company Name:FISKE BROTHERS REFINING CO

Address:129 LOCKWOOD ST

City:NEWARK

State:NJ

ZIP:07105

Country:US

Info Phone Num:20

1-589-9150

Emergency Phone Num:201-589-9150

Preparer's Name:ROBERT J. SIBILIA

CAGE:9N579

=== Contractor Identification ===

Company Name:FISKE BROS REFINING CO

Address:129 LOCKWOOD ST

Box:City:NEWARK

State:NJ

ZIP:07105-4720

Country:US

Phone:201-589-9150

CAGE:73219

Company Name:FISKE BROTHERS REFINING CO

Address:1500 OAKDALE AVE

Box:City:TOLEDO

State:OH

ZIP:43605

Country:US

Phone:419-691-2491

CAGE:9N579

===== Composition/Information on Ingredients =====

Ingred Name:OIL MIST (IN

AIR)
OSHA PEL:5 MG/M3
ACGIH TLV:5 MG/M3

===== Hazards Identification =====

LD50 LC50 Mixture:NONE SPECIFIED BY MANUFACTURER.
Routes of Entry: Inhalation:YES Skin:NO Ingestion:YES
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:PROLONGED OR REPEATED SKIN CONTACT MAY CAUSE SKIN IRRITATION. PRODUCT CONTACTING EYES MAY CAUSE EYE IRRITATION. HUMAN HEALTH RISKS VARY FROM PERSON TO PERSON. AS PRECAUTION, EXPOSURE TO LIQUIDS, VAPOR S, MISTS AND FUMES SHOULD BE MINIMIZED.PRODUCT HAS LOW ORDER OF ACUTE ORAL TOXICITY. BUT MINUTE AMTS (EFTS OF OVEREXP)
Explanation of Carcinogenicity:NOT RELEVANT.
Effects of Overexposure:HLTH HAZ: ASPIRATED INTO LUNGS DURING INGESTION MAY CAUSE MILD TO SEVERE PULMONARY INJURY.
Medical Cond Aggravated by Exposure:NONE SPECIFIED BY MANUFACTURER.

===== First Aid Measures =====

First Aid:EYE: FLUSH W/CLEAR H*2O FOR AT LST 15 MIN/UNTIL IRRITATION SUBSIDES. IF IRRIT PERSISTS, CONSULT PHYS. SKIN:REMOVE ANY CONTAMINATED CLOTHING & WASH THOROUGHLY W/ SOAP & WARM H*2O. INHAL: VAPOR PRESSURE IS VERY LOW & INHALATION AT ROOM TEMP IS NOT A PROBLEM.IF OVERCOME BY VAPOR FROM HOT PRODUCT,IMMEDIATELY REMOVE FROM EXPOSURE & CALL PHYS.IF OVER-EXPOSED TO OIL MIST,REMOVE FROM FURTHER EXPOSURE UNTIL EXCESSIVE OIL MIST CONDENSES SUBSIDES. (SUPPLEMENTARY DATA)

===== Fire Fighting Measures =====

Flash Point Method:COC
Flash Point:>415F,>213C
Lower Limits:0.9%
Upper Limits:7%
Extinguishing Media:FOAM, DRY CHEMICAL, CARBON DIOXIDE OR WATER SPRAY (FOG).
Fire Fighting Procedures:WEAR NIOSH/MSHA APPROVED SCBA AND FULL PROTECTIVE EQUIPMENT . COOL EXPOSED CONTAINERS WITH WATER.
Unusual Fire/Explosion Hazard:DO NOT STORE OR MIX WITH STRONG OXIDANTS. EMPTY CONTAINERS RETAIN RESIDUE. DO NOT CUT, DRILL, GRIND, OR WELD, AS THEY MAY EXPLODE.

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

Spill Release Proc

edures:RECOVER LIQUID, WASH REMAINDER WITH SUITABLE
PETROLEUM SOLVENT OR ADD ABSORBENT. KEEP PETROLEUM PRODUCTS OUT OF
SEWERS AND WATER COURSES. ADVISE AUTHORITIES IF PRODUCT HAS ENTERED
OR MAY ENTER SEWERS AND WATER COURSES.

Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

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

Handling and Storage Precautions:KEEP CONTAINERS CLOSED WHEN NOT IN
USE. DO NOT HANDLE OR STORE NEAR HEAT, SPARKS, FLAME, OR STRONG

OXIDANTS.

Other Precautions:AVOID BREATHING OIL MIST. REMOVE OIL-SOAKED CLOTHING
AND LAUNDER BEFORE REUSE. CLENSE SKIN THOROUGHLY AFTER CONTACT.

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

Respiratory Protection:NORMALLY NOT NEEDED. WEAR NIOSH/MSHA APPROVED
RESPIRATOR APPROPRIATE FOR EXPOSURE OF CONCERN .

Ventilation:LOCAL EXHAUST TO CAPTURE FUMES AND VAPORS.

Protective Gloves:OIL-RESISTANT GLOVES.

Eye Protection:CHEMICAL WORKERS GOGGLES .

Other Protective Equip

ment:USE OIL-RESISTANT APRON IF NEEDED.

Work Hygienic Practices:NONE SPECIFIED BY MANUFACTURER.

Supplemental Safety and Health

SPECIFIC GRAVITY: 0.89 (H*20=1). FIRST AID PROCEDURE: INGESTION: CALL
PHYSICIAN IMMEDIATELY. DO NOT INDUCE VOMITING.

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

Boiling Pt:B.P. Text:>550F,>288C

Vapor Pres:5

Spec Gravity:0.87-(SUPDAT)

Evaporation Rate & Reference: