

LUBRICATING SPECIALITIES CO, TECHNOLUBE PROD DIV -- A0789, MIL-C-87252B COOLANT
FLUID#MLS93-63 -- 9160-01-306-2475

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

Product ID:A0789, MIL-C-87252B COOLANT FLUID#MLS93-63

MSDS Date:07/28/1994

FSC:9160

NIIN:01-306-2475

MSDS Number: BYYGB

=== Responsible Party ===

Company Name:LUBRICATING SPECIALITIES CO, TECHNOLUBE PROD DIV

Address:8015 PARAMOUNT BLVD

City:PICO RIV

ERA

State:CA

ZIP:90660-4888

Country:US

Info Phone Num:310-928-3311, FAX 310-928-1428

Emergency Phone Num:310-928-3311, CHEMTREC 800-424-9300

Preparer's Name:RICHARD J. EBERHARDT

CAGE:2X769

=== Contractor Identification ===

Company Name:NAUGHTON ENERGY CORP

Address:RT 940

Box:709

City:POCONO PINES

State:PA

ZIP:18350-0709

Country:US

Phone:570-646-0422

CAGE:1DL10

Company Name:TECHNOLUBE PRODUCT COMPANY

Address:8015 PARAMOUNT BLVD.

Box:City:PICO RIVERA

State:CA

ZIP:90660-4811

Country:US

Phone:562 77

6-4000 GEN: 562-776-4000
CAGE:2X769
Company Name:TECHNOLUBE PRODUCTS
Box:UNKNOW
CAGE:8Y848

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Composition/Information on Ingredients
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Ingred Name:SYNTHETIC FLUID
Fraction by Wt: 100%
Other REC Limits:NONE RECOMMENDED

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Hazards Identification
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LD50 LC50 Mixture:TLV=5MG/M3 AS OIL MIST
Routes of Entry: Inhalation:NO Skin:NO Ingestion:NO
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:INGE
ST/EYE/SKIN:NOT NORMALLY EXPECTED
TO CAUSE ANY ILL EFFECTS EXCEPT IN VERY SENS PEOPLE.INHAL:NO
SIGNIFICANT ADVERSE HEALTH EFFECTS EXPECTED TO OCCUR ON SHORT TERM
EXPO.CHRONIC SKIN:PROL &/OR REPEAT CONTACT MAY PROD MILD IRRIT &
INFLAMM.

Explanation of Carcinogenicity:PER MSDS:CARCINOGENIC
INGRD/OSHA/NTP/IARC:NONE.
Effects of Overexposure:MILD IRRITATION & INFLAMMATION ON
PROLONGED/REPEATED SKIN CONTACT.
Medical Cond Aggravated by Exposure:PERSONNEL W/PRE-EXISTING SKIN
DISORDER SHOULD AVOID CONTACT.

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First Aid Measures
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First Aid:INGEST:DO NOT INDUCE VOMIT.CONSULT PHYSICIAN. INHAL:REMOVE
FROM CONTAMIN AREA.APPLY ART RESP.UNCONSC CONSULT PHYSICIAN.
EYE:FLUSH W/COPIOUS AMTS OF WATER.IRRIT DEVELOPS CONSULT PHYSICIAN.
SKIN:WASH W/ SOAP/WATER.CONSULT PHYSICIAN IF IRRIT/INFLAMM
DEVELOPS.

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Fire Fighting Measures
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Flash Point Method:COC
Flash Point:>320F,>16

0C

Extinguishing Media: CARBON DIOXIDE, DRY CHEMICAL, FOAM, WATERFOG.

Fire Fighting Procedures: DO NOT ENTER ANY ENCLOSED OR CONFINED AREA WITHOUT PROPER PROTECTIVE EQPMT & SELF-CONTAINED BREATHING APPARATUS.

Unusual Fire/Explosion Hazard: SLIGHTLY COMBUSTIBLE. WHEN HEATED ABOVE FLASH PT WILL RELEASE FLAMM VAPORS WHICH CAN BURN IN OPEN OR BE EXPLOSIVE IN CONFINED SPACES IF EXPO TO SOURCE OF IGNITIO

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

Spill Release Pr

cedures: STOP FLOW. WIPE OR MOP UP OR ABSORB

W/DIATOMACIOUS EARTH OR OTHER INERT MATL. STORE IN APPROPRIATE CONTAINER FOR DISPOSAL.

Neutralizing Agent: NONE SPECIFIED BY MANUFACTURER.

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

Handling and Storage Precautions: AVOID STORAGE NEAR OPEN FLAME/OTHER SOURCES OF IGNITION. EXCESSIVE MSITING MAY CAUSE SLIPPERY FLOORS. PROPER FOOTWEAR REQUIRED.

Other Precautions: WASH/TAKE SHOWER IF GENERAL CONTACT OCCURS. REMOVE O

IL-SOAKED CLOTHING & LAUNDRER BEF REUSE. DISCARD CONTAMINATED LEATHER GLOVES & SHOES.

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

Respiratory Protection: NONE NORMALLY REQUIRED.

Ventilation: SUFFICIENT TO MAINTAIN ATMOSPHER BELOW TLV LIMIT.

Protective Gloves: RECOMMENDED.

Eye Protection: REQUIRED.

Other Protective Equipment: CHEMICALLY RESISTANT BOOTS & APRONS RECOMMENDED.

Work Hygienic Practices: WASH HANDS W/SOAP/WATER BEF EATING/DRINKING/SMOKING.

Supplemental Saf
ety and Health

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

HCC: N1

Boiling Pt: B.P. Text: >482F, >250C

Vapor Pres: AIR

Spec Gravity: 0.797

pH: N/DETE

Evaporation Rate & Reference: LESS THAN ETHER

Solubility in Water: INSOLUBLE

Appearance and Odor: LIGHT YELLOW OILY LIUQID, PETROLEUM ODOR.

Percent Volatiles by Volume: NIL

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid: YES

STRONG OXIDIZING AGENTS.

Stability Condition

to Avoid:DO NOT HEAT ABOVE FLASH POINT.

Hazardous Decomposition Products:CARBON MONOXIDE & ASPHYXIANTS.

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

Waste Disposal Methods:IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS.

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