

TECHNOLUBE PRODUCTS DIV (LUBRICATING SPECIALTY CO) -- MIL H 5606G HYDRAULIC FLUID --
9150-00-252-6383

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

Product ID:MIL H 5606G HYDRAULIC FLUID

MSDS Date:08/06/1998

FSC:9150

NIIN:00-252-6383

MSDS Number: CJFTM

=== Responsible Party ===

Company Name:TECHNOLUBE PRODUCTS DIV (LUBRICATING SPECIALTY CO)

Address:8015 PARAMOUNT BLVD

City:PICO RIVERA

State:CA

ZIP:90660

Cou

ntry:US

Info Phone Num:562-928-3311

Emergency Phone Num:562-776-4000

Preparer's Name:RON DICKENSON/MARK NEGAST

Chemtre Ind/Phone:(800)424-9300

CAGE:8Y842

=== Contractor Identification ===

Company Name:LUBRICATING SPECIALTIES CO. TECHNOLUBE PRODUCTS DIV

Address:3365 E. SLAUSON AVE

Box:City:LOS ANGELES

State:CA

ZIP:90058

Country:US

Phone:562-776-4033; FAX:562-776-4003

Contract Num:SP045099MB072

CAGE:8Y842

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

Ingred Name:SOLVENT R

EFINED BASE STOCK

CAS:64742-46-7

RTECS #:JN9379645

< Wt:90.

Other REC Limits:NONE RECOMMENDED

Ingred Name:BUTYLATED TRIPHENYL PHOSPHATE

< Wt:1.

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

LD50 LC50 Mixture:NOT SPECIFIED BY MANUFACTURER.

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:EYES: MAY CAUSE IRRITATION IF SPLASHED
INTO EYES. SKIN: REPEATED OR PROLONGED CONT

ACT WITH SKIN MAY CAUSE

IRRITATION WHICH MAY LEAD TO VARIOUS SKIN DISORDERS. INHALATION:
VAPOR OR OIL MIST FROM THIS PRODUCT MAY CAUSE MILD IRRITATION OF
THE RESPIRATORY SYSTEM. INGESTION: MAY CAUSE NAUSEA, DIARRHEA, AND
STOMACH DISCOMFORT.

Explanation of Carcinogenicity:PRODUCT CONTAINS NO INGREDIENTS
CURRENTLY CLASSIFIED AS CARCINOGENIC BY NTP, IARC OR OSHA.

Effects of Overexposure:EYES: IRRITATION. SKIN: IRRITATION.
INHALATION: MILD IRRITATION. INGESTION: NAUSEA,
DIARRHEA, AND
STOMACH DISCOMFORT.

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

First Aid:INGESTION: DO NOT INDUCE VOMITING. IF CONSCIOUS, GIVE 2
GLASSES OF WATER. CONSULT PHYSICIAN. INHALATION: REMOVE FROM
CONTAMINATED AREA. APPLY ARTIFICIAL RESPIRATION. IN UNCONSCIOUS,
CONSULT PHYSICIAN. EYES: FLUSH WITH WATER. IF IRRITATION DEVELOPS,
CONTACT PHYSICIAN. SKIN: WASH WITH SOAP AND WATER. CONSULT
PHYSICIAN IF IRRITATION OR INFLAMMATION DEVELOPS.

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

Flash Point Method:PMCC

Flash Point:>82.C, 179.6F

Lower Limits:NOT GIVEN

Upper Limits:NOT GIVEN

Extinguishing Media:CARBON DIOXIDE, DRY CHEMICAL, OR FOAM. AVOID USING
WATER.

Fire Fighting Procedures:RECOMMEND SCBA. USE WATER ONLY FOR COOLING
CONTAINER. WATER MAY CAUSE SPLATTERING, OR TRANSPORT THE FLAME.

Unusual Fire/Explosion Hazard:SLIGHTLY COMBUSTIBLE, WHEN HEATED ABOVE
FLASH POINT MAY RELEASE FLAMMABLE VAPOR

S
(HAZARDOUS EXPOSURE, CARBON MONOXIDE AND ASPHYXIANTS)

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

Spill Release Procedures:EVACUATE ALL NON-ESSENTIAL PERSONNEL. PERSONAL
PROTECTIVE EQUIPMENT MUST BE WORN. REMOVE SOURCES OF IGNITION.
PREVENT ENTRY INTO SEWERS AND WATERWAYS. CONTAIN RELEASE, PICK UP
FREE LIQUID FOR RECYCLING OR DISPOSAL. RESIDUAL LIQUID CAN BE
ABSORBED WITH INERT MATERIAL. CHECK DOT/CERCLA AND OTHER AGENCIES
FOR REPORTING

XIDIZING AGENTS

Stability Condition to Avoid:DO NOT HEAT ABOVE FLASH POINT

Hazardous Decomposition Products:CARBON MONOXIDE AND CARBON DIOXIDE.

===== Toxicological Information =====

Toxicological Information:INGESTION: MAY CAUSE IRRITATION OF THE GASTROINTESTINAL LINING, NAUSEA, VOMITING, DIARRHEA, AND ABDOMINAL PAIN. SKIN: PROLONGED OR REPETITIVE CONTACT MAY CAUSE IRRITATION.

===== Ecological Information =====

Ecologica

I:THIS MATERIAL IS EXPECTED TO HAVE ADVERSE AFFECTS ON MARINE AND PLANT LIFE. SPILLS MAY CONTAMINATE DRINKING WATER.

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

Waste Disposal Methods:CONSULT FEDERAL, STATE AND LOCAL REGULATIONS REGARDING DISPOSAL METHODS. RECYCLE USED OIL. DO NOT CONTAMINATE USED OIL WITH SOLVENTS OR OTHER CHEMICALS.

===== MSDS Transport Information =====

Transport Information:DOT SHIPPING NAME: OIL, NOS; NA 1270. DOT HAZARD

CLASS: NOT REGULATED. MATERIALS CLASSIFIED AS DOT COMBUSTIBLE LIQUIDS (FLASH POINT >141F AND