

IMPERIAL OIL CO.,INC -- OE-50 (MC 1094) -- 9150-00-188-9865

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Product Identification
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Product ID:OE-50 (MC 1094)

MSDS Date:01/01/1985

FSC:9150

NIIN:00-188-9865

MSDS Number: BDHPP

=== Responsible Party ===

Company Name:IMPERIAL OIL CO.,INC

Emergency Phone Num:(201) 591-9400

CAGE:58563

=== Contractor Identification ===

Company Name:IMPERIAL OIL CO INC

Address:FOOT OF ORCHARD PL

Box:279

Cit

y:MORGANVILLE

State:NJ

ZIP:07751

Country:US

Phone:732-591-9400/FAX: 732-591-8825

CAGE:58563

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Composition/Information on Ingredients
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Ingred Name:PETROLEUM BASED LUBRICANTS(OIL)

Fraction by Wt: 100%

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Hazards Identification
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Effects of Overexposure:NONE NOTED BY MFR. LOW TOXICITY & LOW HAZARD TO HEALTH.

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First Aid Measures
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First Aid:SKIN:WASH WITH SOAP AND WATER. EYES:
FLUSH WITH WATER.

INHALED: REMOVE TO FRESH AIR. REMOVE CONTAMINATED CLOTHING.

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Fire Fighting Measures
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Flash Point:230C(446F)-(OC

Extinguishing Media:CO*2, FOAM, DRY CHEM & H*2O FOG.

Fire Fighting Procedures:USE MESA/NIOSH APPRVD SCBA;USE H*2O SPRAY TO COOL CONTNRS.

Unusual Fire/Explosion Hazard:NONE

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Accidental Release Measures
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Spill Release Procedures:DIKE & CONTAIN SPILL W/INERT MATERIAL(SAND,E

ARTH,FULLERS EARTH ETC.) TRANSFER LIQ TO DRUMS OR
OTHER CONTAINERS FOR RECOVERY/DISPOSAL.AREA MAY BE SLIPPERY CARE
SHOULD BE TAKEN TO AVOID FALLS."PREVENT M ATL FROM GETTING INTO
SEWERS/OPEN BODIES OF H*2O".

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

Handling and Storage Precautions:THESE LUBRICANTS BECOME VERY VISCOUS
WHEN STORED AT LOW TEMPERATURES.THEY CONGEAL AT TEMPERATURES FROM
-12 TO -32C.

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===== Exposure Controls/Personal Protection
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Ventilation:NORMAL ROOM VENTILATION.

Protective Gloves:IMPERVIOUS

Eye Protection:CHEM SPLASH GOGGLES

Other Protective Equipment:EYEWASH FACILITY

Supplemental Safety and Health

MFR SPECIFD 6/22/84,PROD MFD IAW MIL-L-2104C,AMD 1;SINCE OE-50 NOT
INCLUDED IN MIL-L-2104D,THIS ITEM NOT AVAILABLE UNDER CONTRACT;SEE
P/N IND A FOR DATA ON OE-50(MC 1109); MSDS UNDATED.

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

HCC:V6

Boiling Pt:B.P. Text:>600F

Vapor Pr

es: