View NSN Online: https://aerobasegroup.com/nsn/9150-00-189-6729 IMPERIAL OIL CO., INC. -- I-C-OE 30, MIL-L-2104F OE 30, QUAL # MC-3705 -- 9150-00-189-6729 ============= Product Identification ======================== Product ID:I-C-OE 30, MIL-L-2104F OE 30, QUAL # MC-3705 MSDS Date: 09/29/1995 FSC:9150 NIIN:00-189-6729 MSDS Number: BWCVS === Responsible Party === Company Name: IMPERIAL OIL CO., INC. Address: ORCHARD PLACE Box:279 City:MORGANVILLE State:NJ ZIP:07751 Country:US Info Phone Num :201-591-9400 - RICHARD ROBINSON Emergency Phone Num:908-591-9400/FAX -8825 Preparer's Name: PAUL LEWICKI CAGE:58563 === Contractor Identification === Company Name: IMPERIAL OIL CO INC Address:FOOT OF ORCHARD PL Box:279 City:MORGANVILLE State:NJ ZIP:07751 Country:US Phone:732-591-9400/FAX: 732-591-8825 CAGE:58563 ======= Composition/Information on Ingredients ======== Ingred Name: MINERAL OIL, SOLVENT REFINED HEAVY PARAFFINIC, SEVERELY HYDROTREATED (NON-CARCINOGENIC - IARC) CAS:6 4741-88-4 RTECS #:PY8040501 Fraction by Wt: 88-94% Other REC Limits: NONE RECOMMENDED Ingred Name:PROPRIETARY ADDITIVES Fraction by Wt: 6-12% Other REC Limits: NONE RECOMMENDED ------ Hazards Identification ------LD50 LC50 Mixture:PRODUCT'S LD50 (ORAL RAT) WAS NOT STATED

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO Health Hazards Acute and Chronic:WHILE THIS PRODUCT MAY IRRITATE SKIN FROM PROLONGED CONTACT THERE IS NO MEDICAL OR TOXICOLOGICAL EVI

- DENCE THAT IT IS AN IRRITANT, A CORROSIVE OR A CARCINOGEN. IT HAS LOW ORDER ORAL & DERMAL TOXICITY. INHALATION OF PRODUCT MIST MAY CAUSE PULMONARY PROBLEMS WHICH IF LEFT UNATTENDED COULD CAUSE PULMONARY INJURY.
- Explanation of Carcinogenicity: THERE IS NO MEDICAL OR TOXICOLOGICAL EVICENCE THAT IT IS A CARCINOGEN. NO AVAILABLE DATA
- Effects of Overexposure:FROM HUMAN EXPERIENCE & AVAILABLE TECHNIDAL DATA OF THIS PRODUCT & DUE TO ITS LOW ORDER OF DERMAL, ORAL & INGESTIVE TOXI
- CITY, THE SIGNS OF OVEREXPOSURE ARE UNKNOWN.
- Medical Cond Aggravated by Exposure:DIRECT CONTACT W/EYES MAY CAUSE EYE IRRITATION. PROLONGED SKIN CONTACT MAY CAUSE SKIN IRRITATION.

First Aid:IF SWALLOWED, DO NOT INDUCE VOMITING, CALL A PHYSICIAN IMMEDIATELY. IF SPLASHED INTO EYES, PURGE W/COPIOUS AMOUNTS OF WATER. IN CASE OF SKIN CONTACT, CLEANSE W/WATERLESS SOAP FOLLOWED BY THOROUGH WASH ING W/SOAP & WATER.

==	Fire Fighting Measures ===========
Flash Point Method:COC Flash Point:440F,227C	
Extinguishing Media:USE CHEMICAL.	WATER FOG, FOAM, CARBON DIOXIDE OR DRY
•	HEE WATER CREAV TO COOL FIRE EVROCER

Fire Fighting Procedures: USE WATER SPRAY TO COOL FIRE EXPOSED CONTAINERS. USE MESA/NIOSH APPROVED BREATHING APPARATUS.

Unusual Fire/Explosion Hazard:NONE

====== Acci	dental Release	Measures	
-------------	----------------	----------	--

Spill Release Procedures:DIKE & CONTAIN SPILL W/INERT MATERIAL. TRANSFER LIQUI

D TO DURMS OR OTHER CONTAINERS FOR RECOVERY OR DISPOSAL. AREA MAY BE SLIPPERY - CARE SHOULD BE TAKEN TO AVOID FALLS. PREVENT MATERIAL FROM GETTING INTO SEWERS & OPEN BODIES OF WATER.

Neutralizing Agent: MFR GAVE NO INFORMATION OF MSDS.

====== Handl	ling and S	torage =	
--------------	------------	----------	--

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

Other Precautions: USE PR

ODUCT W/CAUTION AROUND OPEN FLAMES, HEAT, SPARKS, PILOT LIGHTS & STATIC ELECTRICITY.

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

Respiratory Protection: USE SUPPLIED-AIR RESPIRATORY PROTECTION IN CONFINER OR ENCLOSED SPACES IF NEEDED.

Protective Gloves:IMPERVIOUS Eye Protection:SPLASH GOGGLES

Other Protective Equipment: EYE WASH FACILITY

Work Hygienic Practices:MINIMIZE BREATHING VAPOR, MIST, FUMES. REMOVE CONTAMINATED CLOTHING & LAUNDER/DRY CLEAN BEFORE RE-US

E.

Supplemental Safety and Health

DISCARD OIL SOAKED SHOES. "EMPTY" CONTAINERS RETAIN RESIDUE & CAN IGNITE EXPLOSIVELY. DO NOT CUT, DRILL, OR WELD ON OR NEAR FULL OR EMPTY CONTAINERS.

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

HCC:V6 NRC/State Lic Num:NONE Boiling Pt:B.P. Text:600F,316C Melt/Freeze Pt:M.P/F.P Text:0 Vapor Pres:1 MM Vapor Density: