View NSN Online: https://aerobasegroup.com/nsn/9160-00-685-0914 WITCO CHEM. CORP. GOLDEN BEAR DIVISION. -- GB 60M TYP I -- 9160-00-685-0914 Product ID:GB 60M TYP I MSDS Date:01/01/1985 FSC:9160 NIIN:00-685-0914 MSDS Number: BFLNW === Responsible Party === Company Name: WITCO CHEM. CORP. GOLDEN BEAR DIVISION. Emergency Phone Num:(805)393-7110 CAGE:LO813 === Contractor Identification === Company Name: WITCO CHEM. CORP. GOLDEN BE AR DIVISION. CAGE:LO813 Company Name: WITCO CHEMICAL GOLDEN BEAR DIVISION Address:10100 SANTA MONICA BLVD SUITE 1470 Box: City: LOS ANGELES State:CA ZIP:90067 Country:US Phone:805-393-7110 CAGE:4H312 ======= Composition/Information on Ingredients ======== Ingred Name: MINERAL OIL (EXPOSURE REGULATED AS 'OIL MIST') CAS:8012-95-1 RTECS #:PY8030000 Fraction by Wt: 100% OSHA PEL:5 MG/M3 ACGIH TLV:5 MG/M3/10 STEL;9192 ========== Hazards Identification =============== ffects of Overexposure: SKIN IRRITATION OR DERMATITIS ON PROLONGED EXPOSURE.INHALATION.-DIZZINESS, HEADACHE OR NAUSEA-HI CONC First Aid:EYES: FLUSH W/LG AMTS WATER AT LEAST 15 MIN, CALL MD IMMED. SKIN: WIPE OFF EXCESS, WASH W/SOAP & WATER. INH: REMOVE VICTIM FROM CONTAM AREA, ADMINISTER FRESH AIR SUPPLY. IF SWALLOWED, DO NOT INDUCE VO MIT.

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Upper Limits:UNKN Extinguishing Media:DRY CHEMICAL,CO*2,WATERSPRAY,FOAM. Fire Fighting Procedures:AVOID USE OF WATER Unusual Fire/Explosion Hazard:MAY CAUSE DENSE SMOKE,USE SCBA IN THIS SITUTION
======== Accidental Release Measures ==========
Spill Release Procedures:REMOVE FROM WATER BY SKIMMING. REMOVE W/ABSORBENT MATL, SUCH AS SAND, CLAY, ETC.
=========== Handling and Storage ============
Handling and Storage Precautions:KEEP CNTNR CLOSED. KEEP AWAY FROM HEAT & OPEN FLAME. Other Precautions:AVOID PROLONGED/REPEATED CNTCT W/SKIN. WASH SKIN W/SOAP & WATER AFTER CNTCT.
====== Exposure Controls/Personal Protection ========
Respiratory Protection:NONE Ventilation:NONE Protective Gloves:OIL RESIST Eye Protection:SPLASH GOGGLES Other Protective Equipment:NONE Supplemental Safety and Health MSDS REVISED 14 DEC,1982.MFR SPECIFIED 500PPM AS OSHA PEL AND 100PPM AS ACGIH TLV.M EETS ASTM D-3487,TYPE I & NEMA REQUIREMENTS
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HCC:N1 Boiling Pt:B.P. Text:284F/140C Vapor Pres:

ash Point:250F/121C Lower Limits:UNKN