View NSN Online: https://aerobasegroup.com/nsn/9150-00-258-7594 PHILLIPS PETROLEUM COMPANY -- PHILUBE SMP GEAR OIL (GRADE 80) -- 9150-00-258-7594 ============= Product Identification =============== Product ID:PHILUBE SMP GEAR OIL (GRADE 80) MSDS Date:01/01/1985 FSC:9150 NIIN:00-258-7594 MSDS Number: BDPLD === Responsible Party === Company Name: PHILLIPS PETROLEUM COMPANY Emergency Phone Num:918-661-3865 CAGE:46916 === Contractor Identification === Company Name: PHILLIPS PETROLE UM CO Address:613 ADAMS Box:City:BARTLESVILLE State:OK ZIP:74004 Country:US Phone:800-234-6603 CAGE:46935 Company Name: PHILLIPS PETROLEUM COMPANY CAGE:46916 ======= Composition/Information on Ingredients ======== Ingred Name:SULFURIZED COMPOUND, ORGANIC (ADDITIVE) Fraction by Wt: < 5%

Ingred Name: HYDROCARBON OIL

Fraction by Wt: UNK

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

Effects of Overexposure: SKIN: IRRITANT. EYES: IRRITANT.

= First Aid Measures ===========
First Aid:SKIN: WASH WITH SOAP AND WATER. EYE: FLUSH FOR 15 MINUTES WITH WATER.
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Flash Point:>350F, 177C, COC Extinguishing Media:CO*2, SAND, DRY CHEMICALS OR FOAM. Fire Fighting Procedures:AVOID USE OF WATER EXCEPT AS FOG TO COOL HEAT EXPOSED CANS. Unusual Fire/Explosion Hazard:TYPICAL NON-VOLATILE LIQUID.
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Spill Release Procedures:CONTAIN SPILLS. KEEP OUT OF WATER SOURCES AND SEWER. PROTECT FROM IGNITION. ABSORB IN EARTH OR SAWDUST.
========== Handling and Storage ============
Handling and Storage Precautions:PROTECT FROM IGNITION. PROVIDE MEANS OF CONTROLLING LEAKS AND SPILLS. Other Precautions:MINIMIZE SKIN CONTACT.
====== Exposure Controls/Personal Protection ========
Respiratory Protection:MFR RECOMMENDS NONE.  Ventilation:MFR RECOMMENDS NON  E.
Protective Gloves:SEE OTHER EQUIP Eye Protection:CHEM SPLASH GOGGLES Other Protective Equipment:USE IMPERVIOUS GLOVES OF NEOPRENE Supplemental Safety and Health SPECIFIC GRAVITY: 0.88-0.92. CONTAINER SIZE: 55 GAL DRUM
========= Physical/Chemical Properties ==========
HCC:V6 Evaporation Rate & Description   Evaporation   Evaporation