TEXACO INC 1567 CAPELLA OIL WF 32 9150-00-664-4449
Product ID:1567 CAPELLA OIL WF 32 MSDS Date:01/01/1985 FSC:9150 NIIN:00-664-4449 MSDS Number: BFKPD === Responsible Party === Company Name:TEXACO INC. Emergency Phone Num:914-831-3400 X406 CAGE:38431 === Contractor Identification === Company Name:DIGITAL CONTROL SYSTEMS INC Address:3160 GRAND MARAIS E Box:City:WINDSOR, N8W 4W5 State:ON Country:CN Phone:NONE CAGE:38431 Company Name:TEXACO INC CORPORATE HQ Address:2000 WESTCHESTER AVE City:WHITE PLAINS State:NY ZIP:10604 Country:US Phone:914-253-4000 CAGE:59595
======= 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
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Effects of Overexposure:EYES & SKIN:MILD IRRIT. INH: M

IN EXCESS OF PERMISSIBLE CONCENTRATIONS.
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First Aid:EYES:FLUSH W/ PLENTY OF WATER FOR 15 MINUTES. SKIN:WASH W/ SOAP AND WATER, SEVERAL TIMES DAILY. INH:REMOVE FROM EXPOSURE.
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Flash Point:330F;166C (COC) Extinguishing Media:WATER SPRAY, DRY CHEMICAL ALCOHOL FOAM, CO*2 Fire Fighting Procedures:USE H*20 TO COOL FIRE-EXPOSED CANS. Unusua
I Fire/Explosion Hazard:WATER OR FOAM MAY CAUSE FROTHING. CO, CO*2, ALDEHYDES, KETONES AND COMBUSTION PROD OF N AND S FORM
========= Accidental Release Measures ==========
Spill Release Procedures:CONTAIN SPILL. ABOSRB W/ INERT POROUS MATERIAL. IF A LEAK OR SPILL HAS NOT IGNITED, USE WATER SPRAY TO DISPERSE VAPORS AND TO PROVIDE PROTECTION FOR PERSONS ATTEMPTING TO STOP THE LEAK.
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Other Prec autions: EXERCISE REASONABLE PERSONAL CLEANLINESS.
====== Exposure Controls/Personal Protection ========
Respiratory Protection:NONE REQUIRED IF EXPOSURE WITHIN PERMISSIBLE CONCENTRATIONS (MFR) Ventilation:NORMAL-TO KEEP BELOW TLV. Eye Protection:GOGGLES/FACE SHIELD Other Protective Equipment:LAUNDER SOILED WORK CLOTHING. Supplemental Safety and Health CONTAINER SIZE:1.0 GAL. SPEC: TYPE I. VAPOR PRESSURE & % VOLATILE BY VOLUME:NIL N/D=NOT DETERMINED.
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ILD IRRIT IF NOT

HCC:V6 Boiling Pt:B.P. Text:546F;286C Spec Gravity:0.898 Evaporation Rate & Description of the Company of the C
======== Stability and Reactivity Data =========
Hazardous Decomposition Products:CO, CO*2, ALDEHYDES,KETONES, CONMBUSTION PROD OF N AND S.
======== Disposal Considerations ===========
Waste Disposal Methods:MFR RECOMMENDS:DISPOSE AS AN OILLY WASTE. CONTACT A WASTE OIL CONTRACTOR OR DISPOSAL SPECIALIST IF NECESSARY. DIS+OSAL METHOD MUST BE IAW FEDERAL, STATE AND LOCAL CODES.
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hysical/Chemical Properties =========

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