

SUN PETROL. PRDS. INC.(MFR); PHIPPS PROD INC-DISTR -- MIL-L-17672,MIL 2110-T-H SYM,HYDRAULIC FLD -- 9150-00-753-4799

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Product Identification
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Product ID:MIL-L-17672,MIL 2110-T-H SYM,HYDRAULIC FLD

MSDS Date:01/01/1987

FSC:9150

NIIN:00-753-4799

MSDS Number: BFNDM

=== Responsible Party ===

Company Name:SUN PETROL. PRDS. INC.(MFR); PHIPPS PROD INC-DISTR

Emergency Phone Num:215-447-1852

CAGE

:LO623

=== Contractor Identification ===

Company Name:SUN COMPANY INC

Address:1801 MARKET STREET

Box:City:PHILADELPHIA

State:PA

ZIP:19103-1699

Country:US

Phone:800-964-8861

CAGE:78628

Company Name:SUN PETROL. PRDS. INC.(MFR); PHIPPS PROD INC-DISTR

CAGE:LO623

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Composition/Information on Ingredients
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Ingred Name:SOLVENT REFINED HEAVY PARAFFINIC DISTILLATE OIL
,CAS.#6474-18-84

Fraction by Wt: >98%.

ACGIH TLV:5 MG/CUM (MFR)

Ingred Name:METHACRYLATE POLYMER IN PETR
OLEUM OIL

Fraction by Wt: 0.4%

ACGIH TLV:UNK

Ingred Name:MIXED ALKYLATED DIPHENYL AMINES (TRACE AMT.)

Fraction by Wt: UNK

ACGIH TLV:UNK

Ingred Name:DITERTIARY BUTYL PARACRESOL (TRACE AMT.)

Fraction by Wt: UNK

ACGIH TLV:UNK

Ingred Name:ZINC DITHIODIAMYL CARBAMATE (TRACE AMT.)

Fraction by Wt: UNK

ACGIH TLV:UNK

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Hazards Identification
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Effects of Overexposure:EYE:MINIMAL,TRANSIENT IRRIT; SKIN:PRACTICALLY
NON-TOXIC BY SKIN ABSORPT-NO EFFECTS EXPEC

TD;INHL:NONE

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First Aid Measures
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First Aid:EYE:FLUSH WITH WATER 15 MIN,CALL MD. SKIN:WASH WITH SOAP & WATER.INHALATION:REMOVE TO FRESH AIR.INGESTION: GIVE LIQUIDS AND INDUCE VOMITING.OBTAIN PHYSICIAN.

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Fire Fighting Measures
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Flash Point:398F/203C(COC)
Autoignition Temp:Autoignition Temp Text:685F
Extinguishing Media:WATER FOG,FOAM,CO2,DRY CHEMICAL
Fire Fighting Procedures:SELF-CONT BREATHNG
APP. FOR FIRE FIGHTNG IN
CONFINED SPACES
Unusual Fire/Explosion Hazard:MFR. DOES NOT INDICATE ANY.

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Accidental Release Measures
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Spill Release Procedures:CLEAN UP USING AN OIL ABSORBENT

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Handling and Storage
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Handling and Storage Precautions:STORAGE PER NFPA CLASS 111B.

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Exposure Controls/Personal Protection
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Respiratory Protection:NIOSH/MSHA RESP. DEVICE IAW EXPOSURE OF CONCE
RN.
Ventilation:LOCAL/MECHANICAL; MAINTAIN AIR QUALITY < TLV.
Eye Protection:RECOMMENDED
Supplemental Safety and Health
PKG 1 GAL

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Physical/Chemical Properties
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HCC:V6
Boiling Pt:B.P. Text:WIDE RANGE
Vapor Pres:NIL
Vapor Density:12
Spec Gravity:0.87
Viscosity:5.2CST @210F
Evaporation Rate & Reference:ET.ETHER=1(SLOWER)
Solubility in Water:NEGLIGIBLE
Appearance and Odor:AMBER FLUID,LITTLE ODOR

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Stability and Reactivity Data
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Stability Indicator/Materials to Avoid: YES

STRONG OXIDIZING MATERIALS MAY IGNITE THIS PRODUCT

Stability Condition to Avoid: SITUATIONS WHERE HI-TEMPS OR OXIDIZERS MAY CONTACT PRD.

Hazardous Decomposition Products: CARBON MONOXIDE & ASPHYXIANTS

===== Disposal Considerations =====

Waste Disposal Methods: INCINERATE. LOCAL REGULATIONS GOVERN DISPOSAL OF OILY WASTES

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