View NSN Online: https://aerobasegroup.ae/nsn/6850-00-570-9360

W.M. BARR & CO -- CLEANING & LUBRICATING CPD, ELECTRIC CONTACT -- 6850-00-570-9360

Product ID:CLEANING & LUBRICATING CPD, ELECTRIC CONTACT

MSDS Date:01/01/1985

FSC:6850

NIIN:00-570-9360

MSDS Number: BFFPY === Responsible Party ===

Company Name: W.M. BARR & CO Emergency Phone Num: 901-775-0100

CAGE:IO929

=== Contractor Identification === Company Name: W.M. BARR & CO

Ad

dress:2105 CHANNEL AVE

Box:1879 City:MEMPHIS State:TN

ZIP:38101 Country:US

Phone:901-775-0100

CAGE:IO929

Company Name: W.M. BARR & COMPANY/KLEAN-STRI, DIVISION OF

Address:2105 CHANNEL AVENUE

Box:1879 City:MEMPHIS

State:TN ZIP:38101 Country:US

Phone:901-775-0100

CAGE:91522

======= Composition/Information on Ingredients ========

Ingred Name: METHYL CHLOROFORM (1,1,1-TRICHLOROETHANE) (SARA III)

CAS:71-55-6

RTECS #:KJ2975000 Fraction by Wt: 63.5%

Other REC Limits: NONE RECOMMENDED

OSHA

PEL:350 PPM ACGIH TLV:350 PPM/450STEL;9394 EPA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS Ozone Depleting Chemical:1 Ingred Name: SILICONE FLUID RTECS #: VW1620000 Fraction by Wt: 2.5% Ingred Name:DICHLORODIFLUOROMETHANE (SARA III) CAS:75-71-8 RTECS #:PA8200000 Fraction by Wt: 34% OSHA PEL:1000 PPM ACGIH TLV:1000 PPM; 9192 EPA Rpt Qty:5000 LBS DOT Rpt Qty:5000 LBS Ozone Depleting Chemical:1 ========== Hazards Identification ================ Effects of Overexposure:DIZYNES,DROW, A ND UNCONSCIOUSNESS IN INEREASING CONCENTRATIONS.CONTACT DEFATS SKIN. First Aid:REMOVE TO FRESH AIR.CALL A PHYSICIAN.DO NOT GIVE EPINEPHRINE OR SIMILAR DRUGS.SKIN/EYES:FLUSH WITH WATER.GET MEDICAL ATTENTION.IF SWALLOWED.GET MEDICAL ATTENTION OR CALL YOUR POISON CONTROL CENTER.

Lower Limits:6.3 Upper Limits:UNK Extinguishing Media:EXTINQUISH

W. AĞENT SUITABLE FOR SURROUNDING FIRE.

Fire Fighting Procedures:WEAR SELF-CNTND BRTHG APP

Unusual Fire/Explosion Hazard: CONTENTS UNDER PRESS. MAY RUPTURE IN HEAT OF FIRE. TOXIC DECOMP PRODUCTS MAY BE FORMED IN HEATOF FIRE.

======== Accidental Release Measures ===========

Spill Release Procedures:STOP LEAK. NO IGNITION SOURCES IN HAZ AREA.
ISOLATE AREA UNTIL GAS DISPERSED.USE H*2O SPRAY TO REDUCE
BVAPORS.KEEP UPWIND. SM SPILL:ABSORB W SAND, EARTH,OTHER ABSORB

MATL. LG SPILL:DIKE FOR LATER DIS POSAL.
============ Handling and Storage =============
Handling and Storage Precautions:STORE IN COOL,DRY,WELL VENTILATED,LOW FIRE RISK AREA. PROTECT FROM PHYSICAL DAMAGE.KEEP CONTAINERS CLOSED. MAINTAIN STRICT HYGIENE FOR CHEM HANDLING.
====== Exposure Controls/Personal Protection =======
Respiratory Protection:USE AIR MASK WITH AIR SUPPLY IN HEAVY CONCENTRATIONS. Ventilation:USE LOCAL EXHAUST FOR LG SPILL;MECH WHEN VAP IN LOW AREAS Protective Gloves:IMPERVIOUS Eye Protection:CHEM SPLASH GOGGLES
Other Protective Equipment:WEAR IMPERVIOUS CLOTHING/BOOTS. Supplemental Safety and Health BOILING PT:34% INGRED:-21.6F;63.5% INGRED:162-190F.EVAP RATE:34% INGRED-RAPID;63.5% INGRED-SLOWER 0.4 OF ETHER WHICH=1.MEETS REGMTS FOR TYPE II UNDER MIL-C-83360
========= Physical/Chemical Properties ==========
HCC:V2 Boiling Pt:B.P. Text:SEE SUP AT Vapor Pres:100 Vapor Density:>1 Spec Gravit y:1.3 Evaporation Rate & DATA Solubility in Water:NEGLIGIBLE Appearance and Odor:AEROSAL FORMULATION Percent Volatiles by Volume:97.5
========= Stability and Reactivity Data =========
Stability Indicator/Materials to Avoid:YES ALKALI/AKALINE EARTH METALS,POWDERED ALUMINUM,ZINC,BERYLIUM. Stability Condition to Avoid:OPEN FLAMES,HOT SURFACES,SPARKS AND IGNITION SOURCES. Hazardous Decomposition Products:HYDROCHLORIC & HYDROFLUORIC ACIDS,CARBONYL HA

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

LIDE(PHOSGENE).

Waste Disposal Methods:EVAPORATION IS FAIRLY RAPID.USE ABSORPTIVE MEDIA FOR LARGE AMOUNTS.DISPOSE IAW APPLICABLE LOCAL,STATE AND FEDERAL REGULATIONS.

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