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ELECTROFILM,INC. -- LUBRI-BOND 220,MIL-L-23398,TYPE I (BULK) -- 9150-00-954-7422

======== Product Identification ============

Product ID:LUBRI-BOND 220,MIL-L-23398,TYPE I (BULK)

MSDS Date:07/17/1986

FSC:9150

NIIN:00-954-7422

MSDS Number: BFYZZ === Responsible Party ===

Company Name: ELECTROFILM, INC. Address: 27727 AVENUE SCOTT

Box:55249 City:VALENCIA

State:CA

ZIP:91355-1219

Country:US

Emergency Phone Num: (80

5)257-2240

Preparer's Name: CARL GREEN

CAGE:HO291

=== Contractor Identification ===

Company Name: ELECTROFILM MFG CO

Address:27727 AVE SCOTT

Box:55669 City:VALENCIA

State:CA ZIP:91355 Country:US

Phone:805-257-2242

CAGE:85932

Company Name: ELECTROFILM, INC.

Address:27727 AVE SCOTT

Box:55669 City:VALENCIA

State:CA ZIP:91355 Country:US CAGE:HO291

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

Ingred Name: TOLUENE (SARA III)

CAS:108-88-3

RTECS #:XS5250000

OSHA PEL:200 PPM/150 STE

L

ACGIH TLV:50 PPM; 9293 EPA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS

Ingred Name: MOLYBDENUM DISULFIDE

CAS:1317-33-5

RTECS #:QA4697000

OSHA PEL:10 MG/M3 TDUST (MO) ACGIH TLV:10 MG/M3 (MO); 8990

Ingred Name:XYLENES (O-,M-,P- ISOMERS) (SARA III)

CAS:1330-20-7

RTECS #:ZE2100000

OSHA PEL:100 PPM/150 STEL ACGIH TLV:100 PPM/150STEL;9192

EPA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS

Ingred Name: EPOXY RESIN

Ingred Name: ANTIMONY TRIOXIDE (SARA III)

CAS:1309-64-4

RTECS #:CC5650000

OSHA PEL:0.5 MG/M3 (SB)

AC

GIH TLV:0.5 MG SB/M3; 9192

EPA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS

Ingred Name:LEAD HYPOPHOSPHITE

CAS:10294-58-3

ACGIH TLV:0.2MG/CUM

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

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES

Health Hazards Acute and Chronic: EXPOSURE MAY CAUSE LIVER, KIDNEY, AND

HEART DAMAGE. DEATH MAY RESULT FROM EXTREME EXPOSURE. CAN CAUSE

SKIN IRRITATION.

Effects of Overexposure: HEADACHE, DIZZINESS, STUPOR, NAUSEA, VOMITING.

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======= First Aid Measures =============== First Aid:INHAL:RMV TO FRESH AIR. IF NOT BRTHNG GIVE CPR; IF BRTHNG DIFF GIVE OXYGEN. EYE:IMMED FLUSH W/PLENTY OF WATER. SKIN:WASH W/SOAP & WATER. RMV CONTAM CLTHG & SHOES. INGEST:DO NOT INDUCE VOMIT. NOTHG BY MOUTH IF UNCONSC. GET MEDICAL ATTN. ============ Fire Fighting Measures ========================= Flash Point Method:TCC Flash Point: 40F, 4C Lower Limits: 1.27 Upper Limits:7.0 Extinguishing Media:CO*2,DRY FOAM ,POWDER,WATER MIST. Fire Fighting Procedures: WEAR SELF-CNTND BRTHG APP Unusual Fire/Explosion Hazard: KEEP CLOSED CONTAINERS COOL. ======== Accidental Release Measures =========== Spill Release Procedures:BLOT UP WITH ABSORBENT MATERIAL AND PLACE IN APPROPRIATE DISPOSAL CONTAINER. ============= Handling and Storage ========================== Handling and Storage Precautions: DO NOT STORE ABOVE 80F Other Precautions: DUE TO HIGH PRESSURE, USE CAUTION WHEN OPENING CANS ====== Exposure Controls/Personal Protection ======== Ventilation: LOCAL EXHAUST AND MECHANICAL (GENERAL) VENTILATION. USE EXPLOSION PROOF EQUIPMENT. Protective Gloves: IMPERVIOUS

Respiratory Protection: ORGANIC FUME AND VAPOR RESPIRATOR RECOMMENDED.

Eve Protection: SAFETY GLASSES Other Protective Equipment: NONE

Work Hygienic Practices: NORMAL PRECAUTIONS TO AVOID INGESTION AND SKIN CONTACT ARE ADEQUATE. USE GREATER CAUTION TO AVOID EXCESS.INH.OF VAPORS.

Supplemental Saf

ety and Health
========= Physical/Chemical Properties =========
HCC:F2 Boiling Pt:B.P. Text:231F,111C Vapor Pres:36.7 Vapor Density:3.0 Spec Gravity:1.09 Evaporation Rate & Description Rate &
======== Stability and Reactivity Data =========
Stability Indicator/Materials to Avoid:YES STRONG OXIDIZING AGENTS AND HIGH HEAT. Stability Condition to Avoid:HOT SURFACES,SPARKS ,FLAMES. Hazardous Decomposition Products:CO,CO*2
======== Disposal Considerations ===========

Waste Disposal Methods:KEEP IN COVERED DRUMS,PENDING DISPOSAL. HANDLE & DISPOSE IN FULL COMPLIANCE WITH ALL APPLICABLE INTERNATIONAL,FEDERAL,STATE, & LOCAL REGULATIONS.

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