

ELECTROFILM INC. -- LUBE-LOK 5306(DILUTE) -- 9150-00-834-5608

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Product Identification
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Product ID:LUBE-LOK 5306(DILUTE)

MSDS Date:01/01/1987

FSC:9150

NIIN:00-834-5608

MSDS Number: BFRSN

=== Responsible Party ===

Company Name:ELECTROFILM INC.

Address:27727 AVE SCOTT

Box:55669

City:VALENCIA

State:CA

ZIP:91355

Country:US

Emergency Phone Num:805-257-2242

CAGE:MO075

=== Contractor Identifica

tion ===

Company Name:ELECTROFILM INC.

Address:27727 AVE SCOTT

Box:55669

City:VALENCIA

State:CA

ZIP:91355

Country:US

CAGE:MO075

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

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Composition/Information on Ingredients
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Ingred Name:TOLUENE (SARA III)

CAS:108-88-3

RTECS #:XS5250000

Fraction by Wt: 30%.

OSHA PEL:200 PPM/150 STEL

ACGIH TLV:50 PPM; 9293

EPA Rpt Qty:1000 LBS

DOT Rpt

Qty:1000 LBS

Ingred Name:METHYL ISOBUTYL KETONE (SARA III)

CAS:108-10-1

RTECS #:SA9275000

Fraction by Wt: 33.8%

OSHA PEL:100 PPM/75 STEL

ACGIH TLV:50 PPM/75 STEL; 9293

EPA Rpt Qty:5000 LBS

DOT Rpt Qty:5000 LBS

Ingred Name:ISOPROPYL ALCOHOL (SARA III)

CAS:67-63-0

RTECS #:NT8050000

Fraction by Wt: 26%.

OSHA PEL:400 PPM/500 STEL

ACGIH TLV:400 PPM/500STEL;9192

Ingred Name:ANTIMONY TRIOXIDE (SARA III)

CAS:1309-64-4

RTECS #:CC5650000

Fraction by Wt: 5.4%

OSHA PEL:0.5 MG/M3 (SB)

ACGIH TLV:0.5 MG

SB/M3; 9192

EPA Rpt Qty:1000 LBS

DOT Rpt Qty:1000 LBS

Ingred Name:LEAD PHOSPHITE, CAS.# 1344-40-7 THIS INGREDIENT +
MOLYBDENUM SULFIDE=1.3

CAS:1344-40-7

RTECS #:OG2880000

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Hazards Identification
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Effects of Overexposure:INHAL:ANESTHESIA-HEADACHE,NAUSEA,DIZZINESS,
ETC.; SKIN/EYES: MODERATELY IRRITATING

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First Aid Measures
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First Aid:INHAL: REMOVE PERSON, TO FRESH AIR-GIVE O2/ CPR AS SITUATIO

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DICTATES; SKIN: WASH W/SOAP & WATER ; EYES: FLUSH W/PLENTY OF WATER FOR 15 MIN. GET MEDICAL ATTN AS REQUIRED.

===== Fire Fighting Measures =====

Flash Point:34F/1/11C TCC

Lower Limits:1.0

Upper Limits:7.0

Extinguishing Media:FOAM,CO2, WATER FOG OR DRY CHEMICAL

Fire Fighting Procedures:EXCLUDE AIR. COOL EXPOSED CONTAINERS W/H2O;
USE SCBA

Unusual Fire/Explosion Hazard:TOXIC GASES WHICH MAY BE GENERATED IN
HEAT OF FIRE.

===== Acc
idental Release Measures =====

Spill Release Procedures:AVOID OPEN FLAMES OR SPARK SOURCES, PROVIDE
ADEQUATE VENTILATION.

===== Handling and Storage =====

Handling and Storage Precautions:AVOID OPEN FLAME & SPARK SOURCES.

AVOID SPLASH FILLING. PROVIDE ADEQUATE VENTILATION. AVOID EXCESSIVE
HEAT.

Other Precautions:NONE

===== Exposure Controls/Personal Protection =====

Respiratory Protection:ORGANIC CANISTER MASK OR
AIR PACK.

Ventilation:LOCAL EXHAUST IS RECOMMENDED;MECH W/APPROVED CLASS D EXP.
PR

Protective Gloves:NORM.NOT REQD.

Eye Protection:SAFETY GOGGLES

Other Protective Equipment:NONE

Supplemental Safety and Health

MSDS DATE:4/29/86

===== Physical/Chemical Properties =====

HCC:F2

Boiling Pt:B.P. Text:132F/55.6C

Vapor Pres:24.

Vapor Density:2.9

Spec Gravity:1.06

Evaporation Rate & Reference:(BUAC =1), 1.6

Solubility in Water:NEGLIGIBLE

Appearance and Odor:DARK GRA

Y WITH PAINT ODOR.
Percent Volatiles by Volume:93.

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid: YES
STRONG OXIDIZING MATERIALS
Hazardous Decomposition Products: CO, CO₂, WHEN BURNED.

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

Waste Disposal Methods: WIPE UP WITH ABSORBANT MATERIAL OR FLUSH WITH WATER TO OPEN WELL VENTILATED AREA USE APPROVED WASTE DISPOSAL AREA. REMOVE TO CONTAINER.

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