Product ID:VARATHANE CLEAR LIQUID PLASTIC #90 GLOSS

MSDS Date:01/01/1985

FSC:8010

NIIN:00N000575

MSDS Number: BCFTP

=== Responsible Party ===

Company Name:FLECTO COMPANY \*

Address:1000 45TH STREET \*

City:OAKLAND \*

State:CA

ZIP:94608

Country:US

Info Phone Num:415-655-2470 \*

Emergency Phone Num:415-655-2470 \*

CAGE:GO894

=== Contractor Identification ===

Company Name:FLECTO CO INC

Address:1000 45TH ST

Box:City:OAKLAND

State:CA

ZIP:94608-3314

Country:US

Phone:800-635-3286

CAGE:58381

Company Name:FLECTO COMPANY \*

Address:1000 45TH STREET \*

Box:City:OAKLAND \*

State:CA

ZIP:94608

Country:US

Phone:415-655-2470 \*

CAGE:GO894

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

Ingred Name:NAPHTHA (PETROLEUM SPIRITS OR BENZIN)

CAS:8030-30-6

RTECS #:SE7555000

OSHA PEL:100 PPM

Ingred Name:TOLUENE (SARA III)

CAS:108-88-3

RTECS #:XS5250000

Fraction by Wt: 7.2%

OSHA PEL:200 PPM/150 STEL

ACGIH TLV:50 PPM; 9293

EPA Rpt Qty:1000 LBS

DOT Rpt Qty:1000 LBS

Ingred Name:ACETONE (SARA III)

CAS:67-64-1

RTECS #:AL3150000

Fraction by Wt: 14.4%

OSHA PEL:1000PPM

ACGIH TLV:750PPM/1000STEL;9293

EPA Rpt Qty:5000 LBS

DOT Rpt Qty:5000 LBS

Ingred Name:N-BUTYL ALCOHOL (SARA III)

CAS:71-36-3

RTECS #:EO1400000

Fraction by Wt: 3.0%

OSHA PEL:100 PPM

ACGIH TLV:S, C 50 PPM; 9293

EPA Rpt Qty:5000 LBS

DOT Rpt Qty:5000 LBS

Ingred Name:ALIPHATIC & HALOGENTATED ALIPHATIC HYDROCARBONS

(PROPELLENT)

Fraction by Wt: 39.5%

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

Effects of Overexposure:ACUTE: INH OF HIGH VAP CONC MAY CAUSE DIZZINESS

OR NAUSEA. AVOID EYE CONTACT & PRLNGD SKIN CONTACT.

======================= First Aid Measures =======================

First Aid:EYE: FLUSH IMMED W/WATER FOR 15 MIN. SKIN: WASH W/WATER. INH:

PROMPT REMOVAL TO FRESH AIR. INGEST: DO NOT INDUCE VOMITING - CALL

PHYSICIAN.

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

Flash Point:105F TCC

Lower Limits:1.3

Extinguishing Media:CO\*2, ALCOHOL FOAM, DRY CHEMICAL

Fire Fighting Procedures:USUAL PROCEDURES FOR PAINT

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

Spill Release Procedures:REMOVE ALL SOURCES OF IGNITION (FLAMES, HOT

SURFACES, SPARKS, STATIC) AVOID BREATHING VAPORS. VENTILATE AREA.

REMOVE W/INERT ABSORBENT.

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

Other Precautions:NORMAL PAINT PRECAUTIONS. COMBUSTIBLE MIXTURE. DO NOT

USE NEAR FIRE OR FLAME. DO NOT TAKE INTERNALLY. KEEP AWAY FROM

CHILDREN.

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

Ventilation:USE GOOD VENTILATION

Protective Gloves:NEOPRENE/RUBBE

Eye Protection:SAFETY GOGGLES

Supplemental Safety and Health

WT PER GAL:7.54 LBS.ADD INGRED:(NON-VOLATILE)POLYHYDRIC ALCOHOL

ESTERIFIED W/LINOLENIC OLEIC,PALMITIC & STEARIC ACIDS & MODED

W/TOLUENE DIISOCYANATE.MFR STATES: ZERO TDI - CMPTLY REACT

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

HCC:F4

Boiling Pt:B.P. Text:315-390F

Vapor Pres:>1.

Vapor Density:0

Evaporation Rate & Reference:SLOWER THAN ETHER

Percent Volatiles by Volume:68.9

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

Stability Indicator/Materials to Avoid:YES

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

Waste Disposal Methods:DO NOT INCINERATE IN CLOSED CONTAINERS. USE

NORMAL PAINT DISPOSAL METHODS IN ACCORDANCE W/FED., STATE & LOCAL

REGULATIONS.

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