

AMERON INDUSTRIAL COATINGS DIVISION -- BLUE 35044;787-503;LACQUER,CAMOUFLAGE --
8010-00-166-3145

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

Product ID:BLUE 35044;787-503;LACQUER,CAMOUFLAGE

MSDS Date:01/01/1987

FSC:8010

NIIN:00-166-3145

MSDS Number: BDFBR

=== Responsible Party ===

Company Name:AMERON INDUSTRIAL COATINGS DIVISION

Address:201 N BERRY ST

City:BREA

State:CA

ZIP:92621-3904

Country:US

Info Phone

Num:714-529-4597

Emergency Phone Num:714-529-4597

CAGE:09869

=== Contractor Identification ===

Company Name:AMERON INDUSTRIAL COATINGS DIVISION

Address:201 N BERRY ST

Box:City:BREA

State:CA

ZIP:92621-3904

Country:US

Phone:714-529-4597

CAGE:09869

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

Ingred Name:TOLUENE (SARA III)

CAS:108-88-3

RTECS #:XS5250000

Fraction by Wt: 16.3%

OSHA PEL:200 PPM/150 STEL

ACGIH TLV:50 PPM; 9293

EPA Rpt Qty:1000 LBS

DOT Rpt Qty:1000 LBS

Ingre

d Name:XYLENES (O-,M-,P- ISOMERS) (SARA III)
CAS:1330-20-7
RTECS #:ZE2100000
Fraction by Wt: 8.6%
OSHA PEL:100 PPM/150 STEL
ACGIH TLV:100 PPM/150STEL;9192
EPA Rpt Qty:1000 LBS
DOT Rpt Qty:1000 LBS

Ingred Name:ISOBUTYL ALCOHOL (SARA III)
CAS:78-83-1
RTECS #:NP9625000
Fraction by Wt: 3.5%
OSHA PEL:100 PPM
ACGIH TLV:50 PPM; 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: 7.1%
OSHA PEL:400 PPM/500 STEL
ACGIH TL
V:400 PPM/500STEL;9192

Ingred Name:ISOBUTYL ACETATE (SARA III)
CAS:110-19-0
RTECS #:AI4025000
Fraction by Wt: 19.3%
OSHA PEL:150 PPM
ACGIH TLV:150 PPM; 9192
EPA Rpt Qty:5000 LBS
DOT Rpt Qty:5000 LBS

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

Effects of Overexposure:INH:ANESTHETIC, IRRIT OF RESP TRACT OR ACUTE
CNS DEPRSSN W/HDACHE, DIZ, UNCON,COMA. SKIN & EYE:IRRIT

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

First Aid:. IN CASE OF CONTA

CT, FLUSH SKIN & EYES W/PLENTY OF WATER
WHILE REMOVING CONTAMINATED CLOTHING. IF INHALED, REMOVE TO FRESH
AIR. CALL A PHYSICIAN IF SYMPTOMS PERSIST.

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

Flash Point:40F TCC

Extinguishing Media:SM FIRES:CO*2, DRY CHEM. LG FIRES:POLYMER FOAM
PREFERRED

Fire Fighting Procedures:USE SELF-CONTAINED BREATHING APPARATUS

Unusual Fire/Explosion Hazard:CLOSED CONTAINERS EXPOSED TO HEAT MAY
EXPLODE DUE TO PRESSURE BUILD-UP

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

Spill Release Procedures:REMOVE ALL SOURCES OF IGNITION (FLAME, HOT
SURFACES, & ELECTRICAL, STATIC, OR FRICTIONAL SPARKS). AVOID BREATHING
VAPORS. EVACUATE AREA. REMOVE W/INERT ABSORBENT & NON-SPARKING
TOOLS.

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

Handling and Storage Precautions:DO NOT STORE ABOVE 120F. STORE LG QTY
IN BLDG DESIGNED TO STORE NFPA CLASS ONE FLAM LIQ DO NOT TAKE
INTERNAL

ALLY. ADD LABEL WARNING.

Other Precautions:GROUND CONTAINERS WHEN POURING. AVOID FREE FALL OF
LIQ. IN EXCESS OF FEW IN. DO NOT FLAME CUT, BRAZE OR WELD COATED
MATERIAL W/O APPROVED RESPIRATOR OR APPROPRIATE VENTILATION.
DOT:FLAM LIQUID.

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

Respiratory Protection:RESTRICT VENT:CHEM-MECH FLTR. CLOSED:AIR-LINE TYPE
Ventilation:GEN DILTN/LOCAL EXHST TO KEEP TLV/LEL BELOW LIMIT, REMOVE
FUME

Protective Gloves:YES

Eye Protection:

on:YES, FOR SPLASH

Other Protective Equipment:AVOID LONG EXPOSURE TO CONTAM CLOTHING

Supplemental Safety and Health

MFG GIVES LEL OV 1.3, HOWEVER, THE LOWEST LEL IS 1.0, FOR XYLENE. VAPOR
PRESSURE:31.2; VAPOR DENSITY:HEAVIER THAN AIR. WT PER GALLON:9.0 LBS

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

HCC:F2

Boiling Pt:B.P. Text:175-287F

Evaporation Rate & Reference:SLOWER THAN ETHER

Percent Volatiles by Volume:73.0

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

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Stability Indicator/Materials to Avoid:YES
Stability Condition to Avoid:AVOID FIRES, HEAT & HOT SURFACES.

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

Waste Disposal Methods:DO NOT INCINERATE CLOSED CONTAINERS DISPOSE IN
ACCORDANCE W/FED.,STATE & LOCA REGULATIONS.

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