

M L CAMPBELL ACRYLIC MODIFIED CLEAR LACQUER

MSDS Number

BMBKP

National Stock Number

8010-00N025236

Product Name

M L CAMPBELL ACRYLIC MODIFIED CLEAR LACQUER

Manufacturer

PRATT AND LAMBERT INC

Product Identification

Product ID:M L CAMPBELL ACRYLIC MODIFIED CLEAR LACQUER

MSDS Date:04/17/1990

FSC:8010

NIIN:00N025236

MSDS Number: BMBKP

Responsible Party

PRATT & LAMBERT INC

BUFFALO , NY 14240

US

Emergency Phone: 716-873-6000

Info Phone: 716-873-6000

Cage: 77359

Contractor

PRATT & LAMBERT

BUFFALO, NY 14240

US

716-873-6000

Cage: 77359

Ingredients

NO INGREDIENT FOR THIS FORMULATION_INGREDIENT

Hazards

LD50 LC50 Mixture:NONE SPECIFIED BY MANUFACTURER.

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

Reports of Carcinogenicity:NTP:YES IARC:YES OSHA:NO

Health Hazards Acute and Chronic:ACUTE:INGEST:2-BUTOXYETHANOL MAY CAUSE

NAUS/ RED BLOOD CELL DMG/POSS LIVER/KIDNEY DMG.CAN CAUSE GI

IRRIT/NAUS/VOMIT. ASPIR OF MATL INTO LUNG MAY CAUSE CHEM PNEUM

WHICH CAN BE FATAL.INHAL:MAY CAUSE NOS E/THROAT IRRIT.HIGH CONCS

MAY CAUSE ACUTE CNS DEPRESS CHARACT BY

HDCHS/DIZZ/NAUS/CONFUSN.EYE:MAY(EFTS OF OVEREXP)

Explanation of Carcinogenicity:DI(2-ETHYLHEXYL)PHTHALATE:GROUP 2(NTP),
GROUP 2B(IARC).

Effects of Overexposure:HLTH HAZ:CAUSE TRANSIENT CORNEAL EFTS. SKIN:

LIQ MATL MAY BE ABSORBED IN HARMFUL AMTS. MAY CAUSE

DEFAT/IRRIT.CHRONIC: OVEREXP TO TYLENE MAY CAUSE INJURY TO

LIVER/KIDNEYS/BLOOD.RPTD OVEREXP TO TOLUENE MAY CAUSE LIVER

DMG.RPTD EXCESSIVE EXPOS TO 2-BUTOXYETHANOL MAY CAUSE

BLOOD/LUNG/LIVER/KIDNEY DMG.RPRTS HAVE (SUPP DATA)

Medical Cond Aggravated by Exposure:NONE SPECIFIED BY MANUFACTURER.

First Aid

First Aid:INGEST:DO NOT INDUCE VOMIT. CALL POIS CTL CTR/HOSPITAL EMER ROOM/MD IMMED. INHAL:REMOVE TO FRESH AIR IMMED. IF BRTHG HAS STOPPED, GIVE ARTF RESP. KEEP WARM & QUIET. GET MD IMMED. EYE:FLUSH W/ LG AMTS OF H2O, LIFTING UPPER & LOWER LIDS OCCAS. CONTINUE FOR @ LST 15 MIN. GET MD. SKIN:REMOVE CONTAM CLTHG. WASH AFFECTED AREA W/SOAP & H2O. GET MD IF IRRIT PERSISTS. NOTES TO MD:ETHYLENE GLYCOL (ING 15)

Fire Fighting

Flash Point:40.0F,4.4C
Extinguishing Media:USE NFPA CLASS B FIRE EXTINGS (CO2, ALL PURPOSE DRY CHEM/ALCOHOL FOAM) DESIGNED TO EXTING FLAMM LIQ FIRES. (SUPP DATA)
Fire Fighting Procedures:WEAR NIOSH/MSHA APPRVD SCBA & FULL PROT EQUIP . H2O MAY BE INEFT, BUT MAY BE USED TO COOL EXPOSED CNTNRS TO PVNT PRESS BUILD-UP & POSS AUTO-IGNIT(SUPDAT)
Unusual Fire/Explosion Hazard:DURING EMER CNDTNS, OVEREXP TO DECOMP PRODS MAY CAUSE HLTH HAZ. SYMPS MAY NOT BE IMMED APPARENT. GET MED ATTN. WARNING! FLAMMABLE.

Accidental Release

Spill Release Procedures:WEAR NIOSH/MSHA APPRVD RESPS, EYE, HAND & BODY PROT APPROP FOR SIZE OF SPILL & EXPOS ENCOUNTERED. KEEP SPECTATORS AWAY. ELIM ALL IGNIT SOURCES (FLAMES, HOT SURFS & SOURCES OF ELEC, STATIC/ FRICTIONAL SPKS). DIKE & CONTAIN SPILL W/INERT MATL(INGRED 18
Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

Handling

Handling and Storage Precautions:DO NOT STORE >95F. STORE LG QTYS IN COMPLIANCE W/OSHA 29CFR1910.106. DO NOT TAKE INTERNALLY. CLOSE CNTNR AFT EACH USE. AVOID SKIN CONTACT.
Other Precautions:EMPTY CNTNRS MUST NOT BE WASHED & RE-USED FOR ANY PURPOSE. CNTNRS SHOULD BE GROUNDED & BONDED TO RECEIVING CNTNR. DO NOT WELD, BRAZE/CUT ON EMPTY CNTNR. NEVER USE PRESS TO EMPTY. DRUM IS NOT PRESS VES SEL.

Exposure Controls

Respiratory Protection:PROPER SELECTION OF RESP PROT DEPENDS ON MANY FACTORS INCL DURATION/LEVEL OF EXPOS & CNDTNS OF USE. IN GEN EXPOS TO ORG CHEMS SUCH AS THOSE CONTAINED IN PROD MAY NOT REQ USE OF RESP PROT IF USED IN WE LL VENTED AREAS. IN RESTRICTED (ING 23)
Ventilation:PROVIDE GEN DILUTION & LOC EXHST VENT IN SUFFICIENT VOL & PATT TO MAINT CONC OF HAZ INGS BELOW LOWEST EXPOS LIMS STATED.
Protective Gloves:SOLVENT IMPERMEABLE GLOVES.
Eye Protection:CHEMICAL WORKERS GOGGLES .
Other Protective Equipment:EYEWASH FACILITY, SAFETY SHOWER.
Work Hygienic Practices:NONE SPECIFIED BY MANUFACTURER.
Supplemental Safety and Health
MFR'S TRADE NAME/PART NO:GLOSS, C1314. EXTING MEDIA:POLYMER FOAM IS PREF FOR LG FIRES. FIRE FIGHT PROC:OR EXPLO WHEN EXPOSED TO EXTREME HEAT. IF H2O IS USED, FOG NOZZ ARE PREF. EFTS OF OVEREXP:ASSOC P RLNG/RPTD OCCUP OVEREXP TO SOLVS W/PERMBRAIN & NERV SYS DMG. INTENT MISUSE BY DELIB CONC/INHAL CONTENTS (ING 10)

Chemical Properties

HCC:F3
Boiling Pt:B.P. Text:NONE NORMA.
Melt/Freeze Pt:M.P/F.P Text:NONE NORMA.
Decomp Temp:Decomp Text:NONE NORMA.
Vapor Pres:NONE NORM.
Vapor Density:NONE NORM.
Spec Gravity:NONE NORMALLY .
pH:NONE .
Evaporation Rate & Reference:NONE NORMALLY REQUIRED.
Solubility in Water:NONE NORMALLY REQUI.
Appearance and Odor:NOT RELEVANT

Percent Volatiles by Volume:82

Stability

Stability Indicator/Materials to Avoid:YES

STRONG ACIDS OR ALKALINE MATERIALS.

Stability Condition to Avoid:AVOID EXCESSIVE HEAT & SOURCES OF IGNITION.

Hazardous Decomposition Products:BURNING, INCL WHEN HEATED BY WELDING/ CUTTING, WILL PRDCE SMOKE, CO & CO2. IN ADDN, NOX MAY BE GENERATED.

Conditions to Avoid Polymerization:KEEP AWAY FROM HEAT, SPARKS & FLAME.

Disposal

Waste Disposal Methods:DISP I/A/W FED, STATE & LOC LAWS. INCIN ONLY IN EPA PERMITTED FACILITY. DO NOT INCIN CLSD CNTNRS. OBSERVE PRECS FOR DISP OF FLAMM MATLS. CONTAM ABSORB MAY BE DISP IN HAZ WASTE LANDFILL. DISP ONLY I/ A /W FED, STATE & LOC REGS. PROD, IF (INGRED 21)

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