

PRATT & LAMBERT-WICHITA DIV -- 786324 LACQUER C/N GLOSS LGHT YELLOW 13655 --
8010-00-221-2775

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

Product ID:786324 LACQUER C/N GLOSS LGHT YELLOW 13655

MSDS Date:01/01/1985

FSC:8010

NIIN:00-221-2775

MSDS Number: BDJVZ

=== Responsible Party ===

Company Name:PRATT & LAMBERT-WICHITA DIV

Address:16116 E 13TH ST

Box:2153

City:WICHITA

State:KS

ZIP:67201

Country:US

CAGE:KO

010

=== Contractor Identification ===

Company Name:PRATT & LAMBERT-WICHITA DIV.

Box:2153

CAGE:KO010

Company Name:PRATT AND LAMBERT INC

Address:Box:6027

City:CLEVELAND

State:OH

ZIP:44101-1027

Country:US

Phone:216-566-2902

CAGE:61196

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

Ingred Name:ISOBUTYL ACETATE

RTECS #:NP9100000

Fraction by Wt: 25%

ACGIH TLV:150PPM

Ingred Name:ISOBUTYL ALCOHOL (SARA III)

CAS:78-83-1

RTECS #:NP9625000

Fraction by Wt: 15%

OSHA PEL:100 PPM

ACGI

H TLV:50 PPM; 9293
EPA Rpt Qty:5000 LBS
DOT Rpt Qty:5000 LBS

Ingred Name:NAPHTHA (PETROLEUM SPIRITS OR BENZIN)
CAS:8030-30-6
RTECS #:SE7555000
Fraction by Wt: 15%
OSHA PEL:100 PPM

Ingred Name:LEAD CHROMATE PIGMENT LD 50 > 10.000 GMS/KG
Fraction by Wt: 8%

Ingred Name:METHYL ISOBUTYL KETONE (HEXONE) (SARA III)
CAS:108-10-1
RTECS #:SA9275000
Fraction by Wt: >5%
Other REC Limits:NONE RECOMMENDED
OSHA PEL:100 PPM
ACGIH TLV:50 PPM/75 STEL; 9394
EPA Rpt Qty:5000 LBS
DOT Rpt Qty:5000 LBS

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

Effects of Overexposure:INHAL:ANEST,IRRIT OF RESPIR TRACT OR ACUT NERV
SYS DEPRESN,HDACH,DIZZ,CONFUS,UNCONSCIOUS,COMA.

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

First Aid:IN CASE OF CONTACT,FLUSH SKIN & EYES W/PLENTY OF WATER WHILE
REMOVING CONTAMINATED CLOTHING.IF INHALED REMOV TO FRESH AIR.CALL A
PHYSICIAN IF SYMPTOMS PERSIST.

===== Fire Fighting Measures =====
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Flash Point:50F TCC 10C
Lower Limits:.90
Extinguishing Media:USE FIRE EXTING(CO*2,DRY CHEM OR ALCOH FOAM)LO
FIRE-POLYMER
Fire Fighting Procedures:SELF-CONTAINED BREATH APPARATUS SHLD BE AVAIL
F/FIREMEN
Unusual Fire/Explosion Hazard:KEEP CONTNRS TIGHTLY CLOS:ISOLAT FR
HEAT,ELECTR EQPMT.SPARKS & OPEN FLAME.CLOS CONTNRS MAY EXPLO(SUP

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

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

& ELECTRICAL,STATIC,OR FRICTIONAL SPARKS)AVOID BREATHING VAPORS.VENTILATE AREA.REMOVE W.INERT ABSORBENT & NON-SPARKING TOOLS.

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

Handling and Storage Precautions:DO NOT STORE 120F.STORE LG QUANTITIES IN BLDG DESIGNED TO COMPLY W/OSHA 1910.106.

Other Precautions:CONTNRS GROUNDED WHEN POURING.AVD FIRE FAL OF LIQD IN EXCESS OF FEW INCHES.DON'T FLAME CUT,BRAZE OR WELD COATED.MATRL W/O BUR.OF MNES APPRVD RESPIRTR OR APPROP VENT.AD LABL WARN"DONT TAK INTER

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

Respiratory Protection:OUTDOOR/OPEN AREAS,USE BUR. OF MINES APPRVD MECH FILTR RESPIRATOR.

Ventilation:PROVID GEN DILUT OR LOC EXHAUST VENT IN VOL TO KP BELOW TLV.

Protective Gloves:F/REPTD CONTACT

Eye Protection:SAFETY EYEWEAR

Other Protective Equipment:PRVNT PRLNG SKIN CONTACT TO CONTAMINATED CLOTHING.

Supplemental Safety and Health

UNUS FIRE & EXPOS HAZ:WHEN EXPOSED TO EXTREME HEAT.DO NOT APPLY TO VERY HOT SURFACES.

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

HCC:V4

Boiling Pt:B.P. Text:175-290F

Vapor Density:HEAV

Evaporation Rate & Reference:SLOWER THAN ETHER

Percent Volatiles by Volume:74

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

Stability Indicator/Materials to Avoid:YES

Stability Condition to Avoid:AVOID FIRES,HEAT & HOT SURFACES.

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

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Waste Disposal Methods:DISPOSE IN ACCORDANC3E W/LOC,STATE & FEERAL REGULATIONS.INCINERATE IN APPRVD FACILITY. DO NOT INCINERATE CLOSED CONTAINERS.

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