

PRATT & LAMBERT WICHITA DIV -- 704012 SEALER SANDING LACQUER TUPE -- 8010-00-663-2673
===== Product Identification =====

Product ID:704012 SEALER SANDING LACQUER TUPE

MSDS Date:01/01/1985

FSC:8010

NIIN:00-663-2673

MSDS Number: BFKGB

=== Responsible Party ===

Company Name:PRATT & LAMBERT WICHITA DIV

Address:16116 E 13TH ST

Box:2153

City:WICHITA

State:KS

ZIP:67201

Country:US

CAGE:PRATT

=== Contract

or Identification ===

Company Name:PRATT & LAMBERT

Address:250 PETTIT AVE

Box:2153

City:BELLMORE

State:NY

ZIP:11710

Country:US

Phone:800-647-2253

CAGE:PRATT

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:NAPHTHA ALIPHATIC

Fraction by Wt: 25%

ACGIH TLV:200PPM

Ingred Name:TOLUENE (SARA III)

CAS:108-88-3

RTECS #:XS5250000

Fraction

by Wt: 15%
OSHA PEL:200 PPM/150 STEL
ACGIH TLV:50 PPM; 9293
EPA Rpt Qty:1000 LBS
DOT Rpt Qty:1000 LBS

Ingred Name:ISOBUTYL ACETATE
RTECS #:NP9100000
Fraction by Wt: 15%
ACGIH TLV:150PPM

Ingred Name:ISOPROPYL ALCOHOL (SARA III)
CAS:67-63-0
RTECS #:NT8050000
Fraction by Wt: 8%
OSHA PEL:400 PPM/500 STEL
ACGIH TLV:400 PPM/500STEL;9192

Ingred Name:ISOBUTYL ALCOHOL (SARA III)
CAS:78-83-1
RTECS #:NP9625000
Fraction by Wt: 8%
OSHA PEL:100 PPM
ACGIH TLV:50 PPM; 9293
EPA Rpt Qty:5000 LBS
DOT Rpt Qty:
5000 LBS

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

Effects of Overexposure:INHAL:ANEST,IRRIT OF RESPIR TRACT OR ACMT 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.CALLA
PHYSICIAN IF SYMPTOMS PERSIST.

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

=====

Flash Point:13F TCC -11C

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
GHEAT,ELECTR EQPMT.SPARKS & OPEN FLAM.CLOS CONTNRS MAY EXPLO(SUP

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

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

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

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

Other Precautions:GROUND CONTAINRS WHEN POURNG.AVD FRE FAL OF LIQD IN
EXCES OF FEW INCHS.NO FLAME CUT,BRAZ OR WELD COAT MATRL W/O BUR OF
MNE

S APPRVD RESPIRAT OR APPROP VENT.AD LABL WARNG"DO NOT TAKE
INTERNALY"

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

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

Ventilation:PROVID GEN DILUT DR LOC EXHAUST VENT IN VOL TO KEEP RELO
TLV

Protective Gloves:F/REPTD CONTACT

Eye Protection:SAFETY EYEWEAR

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

Supplemental Safety and Health
UNUD.

GITR & EXPLOS.HAZ:WHEN EXPOSED TO EXTREME HEAT.DO NOT APPLY TO
VERY HOT SURFACES.

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

HCC:F3

Boiling Pt:B.P. Text:174-246F

Vapor Density:HEAV

Evaporation Rate & Reference:SLOWER THAN ETHER

Percent Volatiles by Volume:86

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

Stability Indicator/Materials to Avoid:YES

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

===== Dispos

al Considerations =====

Waste Disposal Methods:DISPOSE IN ACCORDANCE W/LOC,STAE & FEDERAL
REGULATIONS.INCINERATE IN APPRVD FACILITY.DO NOT INCINERATE CLOSED
CONTAINERS.

Disclaimer (provided with this information by the compiling agencies):

This information is formulated for use by elements of the Department
of Defense. The United States of America in no manner whatsoever,
expressly or implied, warrants this information to be accurate and
disclaims all liability fo

r its use. Any person utilizing this
document should seek competent professional advice to verify and
assume responsibility for the suitability of this information to their
particular situation.