

PRATT AND LAMBERT INC -- 743-720 -- 8010-00-297-2111

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Product Identification
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Product ID:743-720
MSDS Date:01/01/1985
FSC:8010
NIIN:00-297-2111
MSDS Number: BDWFK
=== Responsible Party ===
Company Name:PRATT AND LAMBERT INC
Address:945 BURLINGTON
Box:206
City:KANSAS CITY
State:MO
ZIP:64141
Country:US
Emergency Phone Num:316-733-1361
CAGE:92216
=== Contractor Identification ===
Company Name:PRATT AND LAMBERT INC
Address:945 BURLINGTON
Box:206
City:KANSAS CITY
State:MO
ZIP:64141
Country:US
CAGE:92216

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Composition/Information on Ingredients
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Ingred Name:VM&P NAPHTHA
RTECS #:SE7525000
Fraction by Wt: 35,9%
ACGIH TLV:200 PPM

Ingred Name:TOLUENE (SARA III)
CAS:108-88-3
RTECS #:XS5250000
Fraction by Wt: 8.0%
OSHA PEL:200 PPM/150 STEL
ACGIH TLV:50 PPM; 9293
EPA Rpt Qty:1000 LBS
DOT Rpt Qty:1000 LBS

Ingred Name:METHYL ALCOHOL (METHANOL) (SARA III)
CAS:6

7-56-1
RTECS #:PC1400000
Fraction by Wt: < 5%
OSHA PEL:S,200PPM/250STEL
ACGIH TLV:S,200PPM/250STEL; 93
EPA Rpt Qty:5000 LBS
DOT Rpt Qty:5000 LBS

Ingred Name:ISOBUTYL ALCOHOL (SARA III)
CAS:78-83-1
RTECS #:NP9625000
Fraction by Wt: < 5%
OSHA PEL:100 PPM
ACGIH TLV:50 PPM; 9293
EPA Rpt Qty:5000 LBS
DOT Rpt Qty:5000 LBS

Ingred Name:TRIETHYLAMINE (SARA III)
CAS:121-44-8
RTECS #:YE0175000
Fraction by Wt: 0.4%
OSHA PEL:25 PPM/15 STEL
ACGIH TLV:10 PPM/15 STEL; 9293
EPA Rpt Qty:5000 LBS
DOT Rpt Qty:5
000 LBS

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

Effects of Overexposure:INHALED-ANESTHETIC, IRRITATE AIRWAY; SKIN/EYE
IRRITATION HEADACHE, DIZZINESS, COMA, CONFUSION.

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

First Aid:INCASE OF CONTACT, FLUSH SKIN AND EYES WITH PLENTY OF WATER
WHILE REMOVING CONTAMINATED CLOTHING. IF INHALED, REMOVE TO FRESH
AIR. CALL A PHYSICIAN IF SYMPTONS PERSIST. PERFORM ARTIFICIAL
RESPIRATION IF BR
EATHING HAS STOPPED.

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

Flash Point:44 F, 7 C TCC
Lower Limits:0.9
Extinguishing Media:CARBON DIOXIDE/DRY CHEMICAL-SMALL; POLYMER
FOAM-LARGE FIRE
Fire Fighting Procedures:SELF-CONTAINED BREATHING APPARATUS AVAILABLE
FOR FIREMEN
Unusual Fire/Explosion Hazard:PRESSURE BUILDUP FROM EXTREME HEAT MAY
CAUSE EXPLOSION. USE WATER TO COOL CANS; FOR FIRE;FOGNOZZLES

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

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

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

Handling and Storage Precautions:DO NOT STORE ABOVE 120F. STORE LARGE QUANTITIES IN BUILDINGS DESIGNED AND PROTECTED FOR STORAGE OF NFPA CLASS ONE FLAMMABLE (OR COMBUSTIBLE) LIQUID.

Oth

er Precautions:DO NOT TAKE INTERNALLY, CONTAINERS SHOULD BE GROUNDED WHEN POURING, AVOID FREE FALL IN EXCESS OF A FEW INCHES, DO NOT FLAME CUT, BRAZE, OR WELD COATED MATERIAL WITHOUT VENTILATION.

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

Respiratory Protection:APPROVED BUREAU OF MINES RESPIRATORS W/ PROPER FILTER OR HOOD

Ventilation:GENERAL DILUTION/LOCAL EXHAUST FOR TLV&LEL SAFETY & WELDING

Protective Gloves:ALOT OF CONTACT

Eye Protection:USE EYEWEAR IF S PLASHING

Other Protective Equipment:PREVENT PROLONGED SKIN CONTACT TO CONTAMINATED CLOTHING.

Supplemental Safety and Health

BOILING, RANGE 106-143 C. ALSO CONTAINS CELLSOLVC ACETATE < 0.5 % AND MINERAL SPIRITS < 0.5 %.

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

HCC:F3

Boiling Pt:B.P. Text:223-290 F

Evaporation Rate & Reference:< ETHER

Appearance and Odor:WHITE PAINT

Percent Volatiles by Volume:66.0

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

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Stability Indicator/Materials to Avoid: YES

Stability Condition to Avoid: FIRES, HEAT, & HOT SURFACES, SPARKS,
ELECTRICAL EQUIPMENT

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

Waste Disposal Methods: DISPOSE IN ACCORDANCE WITH LOCAL, STATE, AND
FEDERAL REGULATIONS. INCINERATE IN APPROVED FACILITY. DO NOT
INCINERATE CLOSED CONTAINERS.

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