

PRATT AND LAMBERT INC -- ENAMEL,ALKYD,LUST BLACK 37038,ID-741702 -- 8010-00-297-0546
===== Product Identification =====

Product ID:ENAMEL,ALKYD,LUST BLACK 37038,ID-741702

MSDS Date:03/01/1986

FSC:8010

NIIN:00-297-0546

MSDS Number: BHRGW

=== Responsible Party ===

Company Name:PRATT AND LAMBERT INC

Address:16116 E 13TH ST

Box:2153

City:WICHITA

State:KS

ZIP:67201

Country:US

Info Phone Num:316-733-136

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Emergency Phone Num:716-873-6000 DOT EMER 8002553924

CAGE:61196

=== Contractor Identification ===

Company Name:PRATT AND LAMBERT INC

Box:6027

City:CLEVELAND

State:OH

ZIP:44101-1027

Country:US

Phone:216-566-2902

CAGE:61196

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

Ingred Name:VM&P NAPHTHA (LIGROINE)

CAS:8032-32-4

RTECS #:OI6180000

OSHA PEL:300 PPM/400 STEL

ACGIH TLV:300 PPM; 9192

Ingred Name:XYLENES (O-,M-,P- ISOMERS) (SARA III)

CAS:1330-20-7

RTECS #:ZE2100000

OSHA

PEL:100 PPM/150 STEL
ACGIH TLV:100 PPM/150STEL;9192
EPA Rpt Qty:1000 LBS
DOT Rpt Qty:1000 LBS

Ingred Name:SILICA, CRYSTALLINE - CRISTOBALITE
CAS:14464-46-1
RTECS #:VV7325000
OSHA PEL:SEE TABLE Z3
ACGIH TLV:0.05 MG/M3 RDUST9293

Ingred Name:IRON OXIDE
CAS:1309-37-1
RTECS #:NO7400000
OSHA PEL:10 MG/M3 (FE)
ACGIH TLV:5 MG/M3(FE),B2; 9293

Ingred Name:SILICA, CRYSTALLINE - FUSED
CAS:60676-86-0
RTECS #:VV7328000
OSHA PEL:SEE TABLE Z3
ACGIH TLV:0.1 MG/M3 RDUST;9293

Ingred Name:TALC (CONTAINING NO A
SBESTOS)
CAS:14807-96-6
RTECS #:WW2710000
OSHA PEL:2 MG/M3 RDUST
ACGIH TLV:2 MG/M3 RDUST; 9192

Ingred Name:VOC. ORGANIC CMPD 4.1 LB/GL LESS WATER & NPRS* 492 G/L
LESSWATER VOC 8.7 LB/GAL SOLIDS 1044 G/L SOLIDS CALCULATED.
RTECS #:9999999VO

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

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

Health Hazards Acute and Chronic:REPEATED EXPOSURE TO CRYSTALLINE
SILICA MAY CAUSE PNEUMOCONIOSIS,A PROGRESSIVELYDISABLING
LUNG

DISEASE. REPORTS HAVE ASSOCIATED PROLONGED/REPEATED OCCUPATIONAL
OVEREXPOSURE TO SOLVENTS W PERMANENT BRA IN & NERVOUS SYSTEM
DAMAGE. INTENTIONALMISUSE BY DELIBERATELY CONCENTRATING/INHALING
THE CONTENTS MAYBE HARMFUL/FATAL

Effects of Overexposure:INHL:ANESTHETIC MAY CAUSE IRRITATION OF THE
NOSE,THROAT,ACUTE NERVOUS AND SYSTEMDEPRESSION.CHARACTERIZED BY
HDACHE,DIZZINESS,CONFUSION,NAUSEA,UNCONSCIOUSNESS & ASPHYXIATION.
EYE/SKIN:EYE IRRITATION,DE FATTING AND SKIN

IRRITATION.

SWALLOWING:GASTROINTESTINAL IRRITATION,NAUSEA,VOMITING,DIARRHEA,OR
CHEMICAL PNEUMONITIS.

Medical Cond Aggravated by Exposure:NONE CURRENTLY KNOWN

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

First Aid:INHL: REMOVE TO FRESH AIR IMMEDIATELY.IF BREATHING HAS
STOPPED,GIVE ARTIFICIAL RESPIRATION.KEEP WARM & QUIET.EYE:FLUSH
W/WATER LIFTING UPPER/LOWER LIDS OCCASIONALLY FOR 15MINS.SKIN:WASH
AFFECTED AREA W/SOAP & WATER.SWALLOWING:INDUCE VOMITI

NG

IMMEDIATELY BY GIVING TWO GLASSES OF WATER & STICKING FINGER DOWN
THROAT. GET MEDICAL ATTENTION IMMEDIATELY.NEVER GIVE AN
UNCONSCIOUS PERSON ANYTHING.

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

Flash Point:80F/26.67C

Extinguishing Media:USE NFPA,CLASS B,FIRE EXTINGUISHERS (CARBON
DIOXIDE,DRY CHEMICAL,ALCOHOL FOAM)DESIGNED TO EXTINGUISH FLAMMABLE
LIQ. FIRE

Fire Fighting Procedures:SELF CONTAINED BREATHING APPARATUS.WATER MAYBE
INEFFECTIVE,M

AYBE USED TO COOL EXPOSED CONTAINERS.IF WATER IS
USED,FOG NOZZLES ARE PREFERABLE.

Unusual Fire/Explosion Hazard:KEEP CONTAINERS TIGHTLY CLOSED.ISOLATE
FROM HEAT,ELECTRICAL EQUIPMENT,SPARKS ANDFLAMES.CLOSED CONTAINERS
MAY EXPLODE WHEN EXPOSED TO EXTREME HEAT.

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

Spill Release Procedures:KEEP SPECTATORS AWAY.ELIMINATE ALL IGNITION
SOURCEDIKE & CONTAIN SPILL W/INERT MATERIAL.TRANSFER LIQUIDS TO
COVERED METAL

CONTAINERS FOR RECOVERY OR DISPOSAL,REMOVE W/INERT
ABSORBENT.USE ONLY NON- SPARKING TOOLS.

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

Handling and Storage Precautions:DONOT STORE ABOVE 120F. STORE LARGE
QUANTITIES IN COMPLIANCE W/OSHA 29CFR1910.106. CONTAINERS
SHOULD BE GROUNDED/BONDED TO THE RECEIVING CONTNR.

Other Precautions:DONOT TAKE INTERNALLY.CLOSE CONTAINER AFTER EACH
USE.DONOT BREATHE SANDING DUST.EMPTY CONTAINERS MUST NOT BE WASHED

& REUSED FOR ANY PURPOSE.DONOT WELD/BRAZE ORCUT ON EMPTY CONTAINER.NEVER USE PRESSUR E TO EMPTY.

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

Respiratory Protection:WHEN SPRAYING OUTDOORS,IN OPEN OR WELL VENTILATED AREAS,USE NIOSH APPROVED MECH ANICAL FILTER RESPIRATOR TO REMOVE OVERSPRAY.IN RESTRICTED VENTILATION AREAS,USE NIOSH APPROVED PAINT SPRAY REPIRATOR TO REMOVE SPRAY MIST & ORGANIC VAPORS.

Ventilation:PROVIDE GENERAL DILUTION & LOCAL EXHAUSE VENTILATION IN SUFFICIENT VOLUME.

Protective Gloves:SOLVENT IMPERMEABLE GLOVES

Eye Protection:SAFETY SPECTACLES W/SIDE SHIELDS

Other Protective Equipment:NONE

Work Hygienic Practices:NONE

Supplemental Safety and Health
NONE

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

HCC:F3

Boiling Pt:B.P. Text:244-399F

Vapor Density:> AIR

Evaporation Rate & Reference:SLOWER THAN ETHER

Percent Volatiles by Volume:57

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

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Stability Indicator/Materials to Avoid:YES

STRONG ACIDS OR ALKALINE MATERIALS

Stability Condition to Avoid:NONE

Hazardous Decomposition Products:BURNING,INCLUDING WHEN HEATED BY WELDING/CUTTING,WILL PRODUCE SMOKE,CARBON MONOXIDE AND CARBON DIOXIDE

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

Waste Disposal Methods:DISPOSE IN ACCORDANCE W/FEDERAL,LOCAL,& STATE LAWSINCINERATE ONLY IN EPA FACILITY.DONOT INCINERATE CLOSED CONTAINERS.OBSERVE PRE

CAUTIONS FOR DISPOSAL OF FLAMMABLE

MATERIALS. CONTAMINATED ABSORBENT MAY BE DISPOSED IN A HAZARDOUS WASTE LANDFILL.

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