

PRATT & LAMBERT, INC. -- ENAMEL ALKYD GLOSS WHITE 17875 -- 8010-00-286-9088

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Product Identification
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Product ID:ENAMEL ALKYD GLOSS WHITE 17875

MSDS Date:01/01/1987

FSC:8010

NIIN:00-286-9088

MSDS Number: BDTZN

=== Responsible Party ===

Company Name:PRATT & LAMBERT, INC.

Emergency Phone Num:316-733-1361

CAGE:FO127

=== Contractor Identification ===

Company Name:PRATT & LAMBERT, INC/BUFFALO
, NY 14240

Box:22

CAGE:FO127

Company Name:PRATT AND LAMBERT INC

Address:Box:6027

City:CLEVELAND

State:OH

ZIP:44101-1027

Country:US

Phone:216-566-2902

CAGE:61196

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Composition/Information on Ingredients
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Ingred Name:*MINERAL SPIRITS

CAS:64475-85-0

RTECS #:PY8240000

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:TITANIUM DI

OXIDE
CAS:89-83-8
RTECS #:XP2275000

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

Effects of Overexposure:SWALLOWNG-MAY CAUS GASTROINTEST IRRIT.INHAL:MAY
CAUS RESPIRAT IRRIT: IRRIT OF NOSE,THROAT & ACUT NER

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

First Aid:SWALLOWNG-IF SWALLOW,INDUC VOMITNG IMMED BY GIVING TWO GLAS
OF WATR & STICKING FINGR DOWN THROAT.CONSULT DR OR POISON CONTROL
CENTR IMMED.(NEVR GIVE ANYTHING BY MOUTH TO AN UN
CONSCIOUS
PERSON).INHAL:R EMOV TO FRESH AIR IMMED.IF BREATHN STOP,ARTIF RESP

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

Flash Point:80F 27C
Extinguishing Media:CL B FIRE EXTING:CO*2, ALL PURPOS DRY CHEM OR
ALCOHOL FOAM.
Fire Fighting Procedures:FIREFIGHTRS SHLD WEAR SELF-CONTND BREATHING
APPARATUS.
Unusual Fire/Explosion Hazard:KP CONTNRS TIGHTLCLOS.ISOLAT FROM HEAT,
ELECTR EQUIPMT,SPARKS & FLAME.CLOS CONTNRS MAY EXPLODWHN(SUP

===== Acci
dental Release Measures =====

Spill Release Procedures:KEEP SPECTATORS AWAYELIM ALL IGNIT SOURC
(FLAMES,HOT SURFAC& SOURCES OF ELECTR,STATIC OR
FRICTIONLSPARKS).DIKE & CONTN SPILL W/INERT MATRL(E.G.
SAND,EARTH).TRANSFR LIQUIDS TOCOVERD METAL CONTNRS F/RECO VRY OR
DISPOSAL,OR REMOV W/INERT ABSORBENT.USE (SU

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

Handling and Storage Precautions:DO NOT STORE ABOVE 120F.STORE LG
QUANTITIES IN COMPLIAN

CE W/OSHA 29CFR1910.106.

Other Precautions:DO NOT TAKE INTERNALLY. CLOSE CONTNR AFTER EA USE

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

Respiratory Protection:USE APPROP NIOSH/OSHA APPRVD RESPIR W/A SUITBL
PROTECT FACTOR

Ventilation:PROVID GEN DILUT & LOC EXHAUST VENT IN SUFFICT

Protective Gloves:SOLVNT IMPERMEA

Eye Protection:SAFTY SPECTW/SIDE SHIELDS

Other Protective Equipment:NOT LIKELY TO BE NEEDED

Supplemental Safety and Health

*INDICATES SOLVNT. UNUS FIRE/EXP

LOS HAZ:EXPOSED TO EXTREME HEAT. STEPS

TO BE TAKN IN CASE MATR/LEAK/SPILLED:USE ONLY NON-SPARKING
TOOLS.PLAC ABSORB DIKING MATRLS IN COVR METAL CONTNRS F/DISPOS

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

HCC:F4

Boiling Pt:B.P. Text:193-395F

Vapor Density:HEAV

Evaporation Rate & Reference:SLOWER THAN ETHER

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

Stability Indicator/Materials to Avoid:YES

STRONG ACIDS OR AKALINE MATERIALS

Stabil

ity Condition to Avoid:NONE KNOWN

Hazardous Decomposition Products:BURNING,WHN HEAT BY WELD/CUTTNG,
PRODUC SMOKE,CO & CO*2

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

Waste Disposal Methods:IN ACCORD W/FED. STATE & LOC LAWS. INCINERATE
ONLY IN EPA PERMIT FACILITY.DO NOT INCIN CLOS CONTNRS.OBSERV
PRECAUT FOR DISPOS OF FLAMMABLE MATRLS.CONTAM ABSORB MAY BE DISPOSE
IN A HAZ WASTE LANDFILL.D ISPOS ONLY IN ACCORD W/FED, STATE &
LOCREGULATION

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