

PRATT & LAMBERT -- ENAMEL ALKYD SG RED 21105 -- 8010-00-144-9791
===== Product Identification =====

Product ID:ENAMEL ALKYD SG RED 21105

MSDS Date:01/01/1987

FSC:8010

NIIN:00-144-9791

MSDS Number: BDBZL

=== Responsible Party ===

Company Name:PRATT & LAMBERT

Address:16116 E 13TH ST

Box:2153

City:WICHITA

State:KS

ZIP:67201

Country:US

CAGE:PRATT

=== Contractor 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:*MINERAL SPIRITS

CAS:64475-85-0

RTECS #:PY8240000

ACGIH TLV:100PPM

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:TALC
RTECS #:WW2715000

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:SILICA, AMORPHOUS
RTECS #:VV7308000

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

Effects of Overexposure:CAN CAUS GASTROINTESTINAL IRRIT, NAUSEA &
VOMITNG.MATERL IN LUNG CN CAUS CHEM PNEUMONITIS-CN BE FATA

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

First Aid:IF SWALLOWED CALL POISON CONTROL CENTR, HOSPITAL EMERG RM, OR
PHYS IMMED. INHAL:REMOV TO FRESH AIR IMMED.IF BREATHNG HAS
STOPPED,GIVE ARTIFICIAL RESPIRAT.KP WARM/QUIET.GET MED ATTN
IMMED.EYE:FLUSH W/L G AMTS OF WATR LIFTING UPPR/LOWR LIDS
OCCASIONALLY

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

Flash Point:80F 27C
Extinguishing Media:CL B FIRE EXTING(CO*2, ALL PURPOS DRY CHEM
OR ALCOH
FOAM)
Fire Fighting Procedures:FIREFIGHTRS-WR SELF-CONTND BREATH APPARAT.WATR
MAY BE INEFFE
Unusual Fire/Explosion Hazard:EMERGENCY CONDTNSOVEREXPOSUR TO DECOMP
PRODCTS MAY CAUS A HEALTH HAZ.SYMPTMS MAY NOT BE IMMED.AP-(SUP

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

Spill Release Procedures:KEEP SPECTATORS AWAYELIMINATE ALL IGNIT
SOURCES (FLAMES,HOTSURFACES, & SOURCES OF ELECTR, STATIC OR
FRICTIONAL SPARKS). DIKE & CONTN SPILW/INERT MATERL(

E.G.
SAND,EARTH).TRANSFR LIQUIDS TO COVERD METAL CONTNRS FOR
RECOVRY/DISPOS OR REMOV W/INERT ABSOR

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

Handling and Storage Precautions:DO NOT STORE ABOVE 95F. STORE LG
QUANTITIES IN COMPLIANCE W/OSHA 29CFR1910.106.
Other Precautions:DO NOT TAKE INTERNALLY. CLOSE CONTNR AFTR EACH USE.
DO NOT BREATHE SANDING DUST.EMPTY CONTNRS MUST NOT BE WASHED &
REUSED FOR ANY PURPOSE.CONTNR SHLD BE GROUNDED/BONDED TO RECEIVI
NG
CONTNR.

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

Respiratory Protection:USE NIOSH APPRVD MECH FILTR RESPIR TO REMOV
OVERSPRA WHN SPRA OUTDR/
Ventilation:GEN DILUTION/LOC EXHAUST VENT TO KP CONCENTR OF HAZ INGR
BEL
Protective Gloves:SOLVNT IMPERMEA
Eye Protection:SAFETY SPECTACLES W/SIDE
Other Protective Equipment:NOT LIKELY TO BE NEEDED.
Supplemental Safety and Health
UNUS FIRE/EXPLOS HAZ:PARENT OBTAIN MEDICAL ATTN."WARNING!
FLAMMABLE.KEEP CONTNRS
TIGHTLY CLOS.ISOLAT FRM HEAT,ELECTR
EQPMT,SPARKS & FLAME.CLOS CONTNRS MAY EXPLOD WHN EXPOS TO EXTREME
HEAT.

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

HCC:F3
Boiling Pt:B.P. Text:244-395F
Percent Volatiles by Volume:NONE

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

Stability Indicator/Materials to Avoid:YES
STRONG ACIDS OR ALKALINE MATERIALS
Stability Condition to Avoid:EXCESSIVE HEAT & SOURCES OF IGNIT.
Hazardous Decomposition Product

s:BURNING, INCLUD WHN HEAT BY
WELDNG,CUTTNG PRODUC SMOK,CO&CO2

Conditions to Avoid Polymerization:KEEP AWAY FR HEAT SPARKS & FLAME.

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

Waste Disposal Methods:DISPOS IN ACCORD W/FEDERAL,STATE & LOC
LAWS.INCINER ONLY IN EPA PERMITTED FACILITY.DO NOT INCINERAT CLOSED
CONTNRS.OBSERV PRECAUT F/DISPOSAL OF FLAMBL MATRLS.CONTAM
ABSORBANTMAY BE DISPOSED IN A HAZAR DOUS WASTE LANDFIL.DISPOS IN
ACCORD W/FED,STAT/LOC

D

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 for 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