PRATT & LAMBERT, INC. -- ENAMEL ALKYD GLOSS RED 11136, ID 742114 -- 8010-00-527-3199

Product ID:ENAMEL ALKYD GLOSS RED 11136, ID 742114

MSDS Date:05/24/1985

FSC:8010

NIIN:00-527-3199

MSDS Number: BHWSW === Responsible Party ===

Company Name: PRATT & LAMBERT, INC.

Box:2153 City:WICHITA State:KS ZIP:67201

Country:US

Info Phone Num:316-733-1361

Emergency Phone Num:316-733-1361

Preparer's Name: W.A. ELLISON

CAGE:FO127
=== Contracto
r 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

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

Ingred Name: MOLYBDATE ORANGE

CAS:12656-85-8 RTECS #:QA4660000 Fraction by Wt: 10-20%

Ingred Name: METHYL ETHYL KETOXIME (VAPOR PRESSURE 10 MMHG @ 20C)

RTECS #:PM7783000 Fraction by Wt: 0.5% Ingred Name: VOC. ORGANIC CMPD 4.0 LB/GL LESS WATER & NPRS* 480 G/L RTECS #:9999999VO =========== Hazards Identification ========================== Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES Effects of Overexposure: INHALATION: ANESTHETIC. IRRITATION OF NOSE, THROAT, EYES & POSSIBLE DIZZINESS, & NAUSEA. SPRAY MISTS CONTAIN LEAD. LEAD PO ISONING IS CHARACTERIZED BY THE FOLLOW-ING PROGRESSIVE STEPS: HEADACHES, DIZZIN ESS, STAGGERING GAIT, CONFUSION, COMA, ORUNCONSCIOUSNESS. First Aid:EYE:FLUSH IMMEDIATELY W/LG AMOUNTS OF WTR FOR 15 MINS. SKIN:REMOVE CONTAMINATED CLOTHING & WASH ALL AFFECTED AREA W/WATER. INHALATION:REMOVE FROM EXPOSURE & PROVID E FRESH AIR.INGESTION: DO NOT INDUCE VOMITING. CONSULT A PHYSICIAN IMMEDIATE LY IN ALL CASES.

Flash Point Method:TCC Flash Point:104F/40.00C

Ingred Name:MINERAL SPIRITS

CAS:64742-88-7

Fraction by Wt: 40-50% ACGIH TLV:500 PPM

(VAPOR PRESSURE 3.20 MMHG @ 20C)

Lower Limits:1.10

Extinguishing Media:CARBON DIOXIDE, DRY CHEMICAL, ALCOHOL FOAM, POLYMER FOAM.

Fire Fighting Procedures: S.C.B.A. SHOULD BE AVAILABLE FOR FIREFIGHTERS.
WATER MAY BE INEFFECTIVE BUT MAY BE USED TO COOL EXPOSED CONTAINERS
TO PREVENT PRESSURE BUILD UP.

Unusual Fire/Explosion Hazard:KEEP CONTAINERS TIGHTLY CLOSED. ISOLATE FROM HEAT,ELE

C EQUIP.,SPARKS, & OPEN FLAME. CLOSED CONTNRS MAY EXPLODE WHEN EXPOSED TO EXTREME HEAT.
======= Accidental Release Measures =========
Spill Release Procedures:REMOVE ALL SOURCES OF IGNITIONS. REMOVE W/INERT ABSORBENT & NON SPARKING TOOLS. STEPS MUST BE TAKEN TO PREVENT CONTAMINATION OF GROUND WATER OR STREAMS.
============ Handling and Storage ===============
Handling and Storage Precautions:DONOT STORE ABOVE 120F. CONTAINERS SHOUL D BE GROUNDED AND BONDED TO THE RECEIVING CONTAINER.
Other Precautions:DO NOT CUT OR WELD ON EMPTY CONTAINERS.
====== Exposure Controls/Personal Protection ========
Respiratory Protection:USE MECHANICAL RESPIRATOR IN OUTDOOR/OPEN AREAS. CHEMICAL-MECHANICAL FILTERS FOR RESTRICTED VENTILATION AREAS. Ventilation:GENERAL DILUTION OR LOCAL EXHAUST Protective Gloves:SOLVENT EMPERMEABLE Eye Protection:SAFETY GLASSES Other Protective Equipment:PROTECTIVE EQUIPMENT TO PREVENT SK IN CONTACT Supplemental Safety and Health NK
========= Physical/Chemical Properties =========
Boiling Pt:B.P. Text:311-373F Vapor Density:> AIR Evaporation Rate & Dercent Volatiles by Volume:62
========= Stability and Reactivity Data =========
Stability Indicator/Materials to Avoid:YES STRONG ACIDS OR ALKALINE MATERIALS Stability Condition to Avoid:FIRES, HEAT, AND HOT SURFACES Hazardous Decomposition Products:BURNING WILL

PRODUCE SMOKE AND OXIDES
OF CARBON & LEAD.
Conditions to Avoid Polymerization:DO NOT ADD DRIERS OR REACTIVE
CHEMICALS W/O TECHNICAL SUPER-VISION.

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

Waste Disposal Methods:DISPOSE OF IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL REGULATIONS. DO NOT INCINERATE CLOSED CONT- AINERS.

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