

PRATT & LAMBERT -- VAPEX LATEX FLATWALL FINISH ACCENT BASE - LATEX PAINT
MATERIAL SAFETY DATA SHEET
NSN: 801000F030551
Manufacturer's CAGE: 77359
Part No. Indicator: A
Part Number/Trade Name: VAPEX LATEX FLATWALL FINISH ACCENT BASE

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General Information
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Item Name: LATEX PAINT
Company's Name: PRATT AND LAMBERT INC
Company's Street: 75 TONAWANDA ST
Company's P. O. Box: 22
Company's City: BUFFALO
Company's State: NY
Company's Country: US
Company's Zip Code: 14240
Company's Emerg Ph #: 716-873-6000
Company's Info Ph #: 716-873-6000
Record No. For Safety Entry: 001
Tot Safety Entries This Stk#: 001
Status: SE
Date MSDS Prepared: 08OCT92
Safety Data Review Date: 15OCT93
Preparer's Company: PRATT AND LAMBERT INC
Preparer's St Or P. O. Box: 75 TONAWANDA ST
Preparer's City: BUFFALO
Preparer's State: NY
Preparer's Zip Code: 14240
MSDS Serial Number: BSLGN

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Ingredients/Identity Information
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Proprietary: NO
Ingredient: ETHYLENE GLYCOL, GLYCOL
Ingredient Sequence Number: 01
Percent: 5
NIOSH (RTECS) Number: KW2975000
CAS Number: 107-21-1
ACGIH TLV: C 127 MG/CUM
Other Recommended Limit: 10 MG/CUM

Proprietary: NO
Ingredient: SILICA DIOXIDE, CRYSTALLINE QUARTZ, SAND (SUSPECTED HUMAN
CARCINOGEN BY IARC, NTP)
Ingredient Sequence Number: 02
Percent: 15
NIOSH (RTECS) Number: VV7330000
CAS Number: 14808-60-7
OSHA PEL: 0.1 MG/CUM
ACGIH TLV: 0.1 MG/CUM RESP DUST
Other Recommended Limit: 0.05 MG/CUM NIOSH

Proprietary: NO
Ingredient: WEIGHT PER GALLON IN POUNDS: 10.8
Ingredient Sequence Number: 03
NIOSH (RTECS) Number: 9999999WG

Proprietary: NO
Ingredient: VOL ORGANIC CMPD: 1.14 LB/GAL LESS WATER OR 137 G/L LESS
WATER. 1.32 LB/GAL SOLIDS OR 158 G/L SOLIDS
Ingredient Sequence Number: 04
NIOSH (RTECS) Number: 9999999VO

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Physical/Chemical Characteristics
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Boiling Point: 212-446F
Vapor Density (Air=1): >1
Specific Gravity: 1.3
Evaporation Rate And Ref: SLOWER THAN DIETHYL ETHER
Percent Volatiles By Volume: 68

Fire and Explosion Hazard Data

Flash Point: >200F
Flash Point Method: SCC
Extinguishing Media: CO2, ALL PURPOSE DRY CHEMICAL OR ALCOHOL FOAM.
POLYMER FOAM IS PREFERRED FOR LARGE FIRES.
Special Fire Fighting Proc: WEAR SELF-CONTAINED BREATHING APPARATUS. WATER
MAY BE INEFFECTIVE, BUT MAY BE USED TO COOL EXPOSED CONTAINERS. IF WATER IS
USED, FOG NOZZLES ARE PREFERABLE.
Unusual Fire And Expl Hazrds: COOL FIRE EXPOSED CONTAINERS TO PREVENT
PRESSURE BUILD-UP, POSSIBLE AUTO-IGNITION & EXPLOSION. COMBUSTIBLE LIQUID.

Reactivity Data

Stability: YES
Cond To Avoid (Stability): EXCESSIVE HEAT (>115F/46C), FREEZING & SOURCE
OF IGNITION
Hazardous Decomp Products: SMOKE, CO, & CO2
Hazardous Poly Occur: NO

Health Hazard Data

Route Of Entry - Inhalation: YES
Route Of Entry - Skin: NO
Route Of Entry - Ingestion: YES
Health Haz Acute And Chronic: INGESTION: ETHYLENE GLYCOL CAUSES CENTRAL
RESPIRATORY IRRITATION. EYES/SKIN: IRRITANT. REPEATED & PROLONGED
OVEREXPOSURE TO SILICA MAY CAUSE SILICOSIS.
Carcinogenicity - NTP: YES
Carcinogenicity - IARC: YES
Carcinogenicity - OSHA: NO
Explanation Carcinogenicity: SEE INGREDIENTS
Signs/Symptoms Of Overexp: INGESTION OF ETHYLENE GLYCOL MAY CAUSE
ABDOMINAL DISCOMFORT, PAIN, DIZZINESS, MALAISE, LUMBAR PAIN, OLIGURIA,
UREMIA. SKIN: DEFATTING.
Med Cond Aggravated By Exp: RESPIRATORY CONDITIONS MAY BE AGGRAVATED BY
EXPOSURE TO CRYSTALLINE SILICA
Emergency/First Aid Proc: INGESTION: GIVE 1-2 GLASSES OF WATER. CALL
PHYSICIAN FOR WAY TO INDUCE VOMITING. NEVER GIVE ANYTHING BY MOUTH IF
UNCONSCIOUS. INHALATION: REMOVE TO FRESH AIR. EYES: FLUSH W/PLENTY OF WATER
FOR AT LEAST 15 MINS. SKIN: REMOVE CONTAMINATED CLOTHING. WASH W/SOAP &
WATER. NOTE TO PHYSICIAN: ETHANOL IS ANTIDOTAL & ITS EARLY ADMINISTRATION
MAY BLOCK FORMATION OF NEPHROTOXIC METABOLITES. (SEE SUPP)

Precautions for Safe Handling and Use

Steps If Matl Released/Spill: CONFINE IN SMALL AREAS, USE ABSORBENT TO
CLEAN UP. PLACE IN CONTAINER FOR DISPOSAL.
Waste Disposal Method: DISPOSE OF IN ACCORDANCE W/LOCAL, STATE, & FEDERAL
REGULATIONS. THIS PRODUCT IS NOT A WASTE. IF DISCARDED AS IS, IT IS NOT
CLASSIFIED AS A HAZARDOUS WASTE UNDER RCRA.
Precautions-Handling/Storing: PROTECT FROM FREEZING OR EXTREMELY HIGH
TEMPERATURES. DON'T TAKE INTERNALLY. CLOSED CONTAINER AFTER EACH USE.
Other Precautions: KEEP AWAY FROM CHILDREN. DON'T BREATHE SANDING DUST.

Control Measures

Respiratory Protection: USE PROPERLY FITTED NIOSH/MSHA APPROVED RESPIRATOR

WHEN SPRAYING

Ventilation: LOCAL EXHAUST IN SUFFICIENT VOLUME & PATTERN TO MAINTAIN EXPOSURE BELOW APPLICABLE EXPOSURE LIMITS

Protective Gloves: IMPERMEABLE, NEOPRENE

Eye Protection: SAFETY GLASSES W/SIDE SHIELDS

Other Protective Equipment: FACE SHIELD

Suppl. Safety & Health Data: NOTE TO PHYSICIAN: ETHANOL SHOULD BE GIVEN INTRAVENOUSLY, AS A 5% SOLUTION IN SODIUM BICARBONATE, AT A RATE OF ABOUT 10ML ETHANOL PER/HR. A DESIRED THERAPEUTIC LEVEL OF ETHANOL IN BLOOD IS 100MG/DL. HEMODIALYSIS MAY BE REQUIRED. RESPIRATORY SUPPORT W/MECHANICAL VENTILATION/POSITIVE END-EXPIRATORY PRESSURE MAY BE NEEDED

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Transportation Data
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Disposal Data
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Label Data
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Label Required: YES

Technical Review Date: 15OCT93

Label Date: 15OCT93

Label Status: F

Common Name: LATEX PAINT

Chronic Hazard: YES

Signal Word: DANGER!

Acute Health Hazard-Severe: X

Contact Hazard-Slight: X

Fire Hazard-Slight: X

Reactivity Hazard-Slight: X

Special Hazard Precautions: INGESTION: CENTRAL NERVOUS SYSTEM DEPRESSION. SEVERE KIDNEY DAMAGE. MAY BE FATAL. INHALATION: RESPIRATORY IRRITATION. EYES/SKIN: IRRITANT. CHRONIC: SILICOSIS. TARGET ORGANS: CENTRAL NERVOUS CORROSIVE, SEVERE IRRITATION. MAY CAUSE CHEMICAL BURNS W/ PERMANENT CORNEAL INJURY & SENSITIZATION. SKIN: SEVERE IRRITATION, CORROSIVE, CHEMICAL B

Protect Eye: Y

Protect Skin: Y

Protect Respiratory: Y

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Year Procured: UNK