

## **792702 LAC ACRYLIC N/C CAM BLACK 37038**

### **MSDS Number**

BFCWC

### **National Stock Number**

8010-00-527-2884

### **Product Name**

792702 LAC ACRYLIC N/C CAM BLACK 37038

### **Manufacturer**

PRATT AND LAMBERT

### **Product Identification**

Product ID: 792702 LAC ACRYLIC N/C CAM BLACK 37038

MSDS Date: 01/01/1985

FSC: 8010

NIIN: 00-527-2884

MSDS Number: BFCWC

### **Responsible Party**

PRATT & LAMBERT

Emergency Phone: 316-733-1361

Cage: PRATT

### **Contractor**

PRATT & LAMBERT

2153

BELLMORE, NY 11710

US

800-647-2253

Cage: PRATT

### **Ingredients**

ISOBUTYL ACETATE

RTECS: NP9100000

Fraction By Weight: 45%

ACGIH TLV: 150 PPM

ISOBUTYL ALCOHOL (SARA III)

CAS: 78-83-1

RTECS: NP9625000

OSHA PEL100 PPM

ACGIH TLV: 50 PPM; 9293

EPA Report Quantity: 5000 LBS

DOT Report Quantity: 5000 LBS

TOLUENE (SARA III)

CAS: 108-88-3

RTECS: XS5250000

Fraction By Weight: 15 - 20%

OSHA PEL200 PPM/150 STEL

ACGIH TLV: 50 PPM; 9293

EPA Report Quantity: 1000 LBS

DOT Report Quantity: 1000 LBS

METHYL ETHYL KETONE (2-BUTANONE) (MEK) (SARA III)

CAS: 78-93-3

RTECS: EL6475000

Fraction By Weight:

OSHA PEL200 PPM

ACGIH TLV: 200 PPM/300STEL;9394

EPA Report Quantity: 5000 LBS

DOT Report Quantity: 5000 LBS

XYLENES (O-,M-,P- ISOMERS) (SARA III)

CAS: 1330-20-7

RTECS: ZE2100000

Fraction By Weight:

OSHA PEL100 PPM/150 STEL

ACGIH TLV: 100 PPM/150STEL;9192

EPA Report Quantity: 1000 LBS

DOT Report Quantity: 1000 LBS

## Hazards

Effects of Overexposure:INHAL:ANEST.IRRIT OF NOSE,THROAT, EYES & POSS DIZINESS & NAUSEA.

## First Aid

First Aid:INHAL:REMOV FR EXPOSURE & PROVID FRESH AIR.SPLASH EYES,FLUSH IMMEDIATE W/LG AMTS OF WATER F/15 MIN.SPLASH SKIN:REMOV CONTAMINATED CLOTHING & WASH AFFECTED AREA W/WATER.INGEST.DO NOT INDUCE VOMITING.CONSULT A PHYSICIAN IMMEDIATELY IN ALL CASES.

## Fire Fighting

Flash Point:21 F TCC -6 C

Extinguishing Media:CO<sub>2</sub>, DRY CHEM, OR ALCOHOL FOAM. POLYMER FOAM IS PREFERRED FOR LG FIRES.

Fire Fighting Procedures:SELF-CONTAINED BREATH APPARATUS SHOULD BE AVAILABLE FOR FIREMEN

Unusual Fire/Explosion Hazard:KEEP CONTAINERS TIGHTLY CLOSED & ISOLATED FROM HEAT, ELECTRICAL EQUIPMENT, SPARKS & OPEN FLAME. DO NOT APPLY TO VERY HOT SURFACES

## Accidental Release

Spill Release Procedures:REMOV ALL SOURCES OF IGNITION (FLAMES, HOT SURFACES, & ELECTRICAL STATIC OR FRICTIONAL SPARKS) VENTILATE AREA & AVOID BREATH VAPORS. REMOVE W/INERT ADSORBENT & USE NON-SPARKING TOOLS. STEPS MUST BE TAKEN TO AVOID CONTAMINATION OF GROUND WATER OR STREAMS.

## Handling

Handling and Storage Precautions:DO NOT STORE ABOVE 120 F. STORE IN SMALL QUANTITIES IN COMPLIANCE WITH OSHA 1910.106. CONTAINERS SHOULD BE BONDED TO EACH OTHER & GROUNDED PROPERLY TRANSFERRED OR POURED INTO ANOTHER

Other Precautions:DO NOT CUT OR WELD ON EMPTY CONTNRS DO NOT USE UNTIL ALL SAFETY PRECAUTIONS & MIXING DIRECTIONS HAVE BEEN READ & FULLY UNDERSTOOD BY THE USER.

## Exposure Controls

Respiratory Protection:MECH RESPIRAT TO REMOV OVERSPRAY IN OUTDOOR OR OPEN AREA.

Ventilation:PROVIDE GEN DILUT/LOC EXHAUST VENTIL IN VOL TO KP BELOW TLV

Protective Gloves:SOLVNT IMPERMBL

Eye Protection:SAFETY EYEWEAR AGNST SPLA

Other Protective Equipment:USE PROTECTIV EQPMT TO PREVENT SKIN CONTACT

Supplemental Safety and Health

## Chemical Properties

HCC:F2

Boiling Pt:B.P. Text:174-724 F

Vapor Density:HEAV

Evaporation Rate & Reference:SLOWER THAN ETHER

Percent Volatiles by Volume:74

## Stability

Stability Indicator/Materials to Avoid:YES

AVOID CONTACT W/STRONG ACIDS OR ALKALIS.

Stability Condition to Avoid:FIRES,HEAT, SPARKS & HOT SURFACES.

Hazardous Decomposition Products:SMOKE & OXIDES OF NITROGEN

## Disposal

Waste Disposal Methods:DISPOSE IN ACCORDANCE W/LOC,STATE,& FEDERAL REGULAT.INCINERATE IN EPA APPRVD FACILITY. DO NOT INCINERATE CLOSED CONTAINERS.

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