

BASIC RUBBER & PLASTICS CO;ADHESIVE (SEE SUPP) -- ADHESIVE PART NO 468;A-1226-B (SEE SUPP) -- 5975-01-164-5817

===== Product Identification =====

Product ID:ADHESIVE PART NO 468;A-1226-B (SEE SUPP)

MSDS Date:05/02/1989

FSC:5975

NIIN:01-164-5817

Kit Part:Y

MSDS Number: BJJPR

=== Responsible Party ===

Company Name:BASIC RUBBER & PLASTICS CO;ADHESIVE (SEE SUPP)

Address:3295 HAGGERTY RD

City:WALL LAKE

State:MI

ZIP:48088

Country:US

Info Phone Num:313-624-4417

Emergency Phone Num:313-624-4417

Preparer's Name:THAD SMITH

CAGE:DO065

=== Contractor Identification ===

Company Name:BASIC RUBBER & PLASTICS

Address:3295 HAGGERTY RD

Box:City:WALL LAKE

Phone:313-624-4417

CAGE:DO065

Company Name:BF GOODRICH CO

Address:3925 EMBASSY PKY

Box:5471

City:AKRON

State:OH

ZIP:44313-0471

Country:US

Phone:216-374-3985

CAGE:25472

Company Name:BSIC RUBBER AND PLASTICS CO

Address:3295 HAGGERTY RD

Box:City:WALLED LAKE

State:MI
ZIP:48390
Country:US
CAGE:6K404

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Composition/Information on Ingredients
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Ingred Name:HEXANE (N-HEXANE)
CAS:110-54-3
RTECS #:MN9275000
Fraction by Wt: 30%
Other REC Limits:N/K
OSHA PEL:500 PPM
ACGIH TLV:50 PPM; 9293
EPA Rpt Qty:1 LB
DOT Rpt Qty:1 LB

Ingred Name:TOLUENE (SARA III)
CAS:108-88-3
RTECS #:XS5250000
Fraction by Wt: 40%
Other REC Limits:N/K
OSHA PEL:200 PPM/150 STEL
ACGIH TLV:50 PPM; 9293
EPA Rpt Qty:1000 LBS
DOT Rpt Qty:1000 LBS

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Hazards Identification
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LD50 LC50 Mixture:N/K
Routes of Entry: Inhalation:YES Skin:NO Ingestion:YES
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:REPORTS HAVE ASSOCD RPTD & PRLNG
OVEREXPOS TO SOLV W/ PERM BRAIN & NERV SYS DMG.INTENTIONAL MISUSE
BY DELIBERATELY CONCENTRATING & INHALING MAY BE HARMFUL OR
FATAL.ASPHYXIATION IS POSSIBLE.MAY CAUSE L IVER
ABNORMALITIES/DAMAGE,KIDNEY DAMAGE& PERIPHERAL NEUROPATH
Y,CENTRAL
NERVOUS SYSTEM DAMAGE.DERMATITIS IS POSSIBLE.
Explanation of Carcinogenicity:NONE
Effects of Overexposure:EYES:POSS IRRIT OR CORNEAL CLOUDING.SKIN:POSS
DEFATTING OR DERMATITIS.INGESTION:ASPIRATION INTO LUNGS MAY CAUSE
CHEMICAL PNEUMONITIS.INHALATION:NOSE & THROAT
IRRITATION,HEADACHE,NAUSEA,LOSS OF COORDIN
ATION,DIZZINESS,UNCONSCIOUSNESS,ASPHYXIATION.PERIPHERAL NEUROPATHY.
Medical Cond Aggravated by Exposure:NONE KNOWN.

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First Aid Measures
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First Aid:EYES:FLUSH WITH PLENTY OF WATER FOR AT LEAST 5 MIN (HOLD LIDS OPEN),LONGER IF THERE IS INDICATION OF RESIDUAL MATERIAL IN EYE.SKIN:REMOVE CONTAMINATED CLOTHING.WASH AFFECTED AREA WITH PLENTY OF SOAP & WATER.INGESTION:DO NOT INDUCE VOMITING.CALL MD IMMEDIATELY.INHALATION:REMOVE TO FRESH AIR.IF NOT BREATHING,GIVE ARTIFICIAL RESP,PREFERABLY MOUTH-TO-MOUTH.IF BRTHG IS DFCLT,GIVE O*2.CALL MD AT ONCE.

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

Flash Point:1 (AIR=1)
Spec Gravity:0.875 (WATER=1)
Evaporation Rate & Reference:8.3 X N-BUTYL ACETATE
Solubility in Water:N/K
Appearance and Odor:SLIGHTLY VISCOUS,TAN LIQUID WITH AROMATIC ODOR.
Percent Volatiles by Volume:80

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

Stability Indicator/Materials to Avoid:YES
STRONG OXIDIZING AGENTS.
Stability Condition to Avoid:N/K
Hazardous Decomposition Products:CARBON DIOXIDE,CARBON MONOXIDE,S
MOKE,ALIPHATICS AND OTHERS.
Conditions to Avoid Polymerization:WILL NOT OCCUR.

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

Waste Disposal Methods:DISP MUST BE IAW FEDERAL,STATE & LOCAL REGS.COORDINATION W/ SUPPORTING INSTALLATION/MACOM ENVIRONMENTAL COORDINATION PRIOR TO DISPOSAL IS RECOMMENDED TO DETERMINE APPROPRIATE DISPOSAL METHODS .M ATERIAL IS HAZARDOUS.TOLUENE:SARA LISTED.

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