

EASTMAN KODAK COMPANY -- EASTMAN 910 ADHESIVE -- 8040-00-826-3535

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Product Identification
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Product ID:EASTMAN 910 ADHESIVE

MSDS Date:01/01/1985

FSC:8040

NIIN:00-826-3535

MSDS Number: BFRKN

=== Responsible Party ===

Company Name:EASTMAN KODAK COMPANY

Emergency Phone Num:716-722-5151

CAGE:19139

=== Contractor Identification ===

Company Name:EASTMAN KODAK CO GOVERNMENT MARKETS CONTRACTS

Ad

Address:343 STATE ST

Box:City:ROCHESTER

State:NY

ZIP:14650-1115

Country:US

Phone:716-722-5151/(800) 242-2424

CAGE:19139

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Composition/Information on Ingredients
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Ingredient Name:METHYL 2-CYANOACRYLATE

CAS:137-05-3

RTECS #:AS7000000

Fraction by Wt: 90%

OSHA PEL:2 PPM/4 STEL

ACGIH TLV:2 PPM/4 STEL; 9192

Ingredient Name:AQUEOUS SOLUTION,HAZARD UNKNOWN,UNIDENTIFIED

Fraction by Wt: 10%

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Hazards Identification
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Effects of Overexposure:E

YES:IRRITATS/BONDS EYELIDS.SKIN:WILL BOND
ANYTHING.VAPOR*CAUSES IRRITAT.MAY IRRITAT MUCOUSA.

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First Aid Measures
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First Aid:SKIN:FLUSH IMMEDIATELY WITH WATER TO POLYMERIZE AND REDUCE
ITS BONDING.SOAKING IN WARM WATER MAY HASTEN LOOSENING OF
BONDING.EYES:IRRIGATE IMMEDIATELY KEEPING EYELIDS APART SO THEY DO
NOT BOND.INHALATION:REMOVE TO FRESH AIR.

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Fire Fighting Measures
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Flash Point:1
80F/82C COC
Lower Limits:UNK
Upper Limits:UNK
Extinguishing Media:DRY CHEMICAL,CO*2,WATER SPRAY(IF POLYMERIZATION NOT
HAZARD)
Fire Fighting Procedures:APPROVED RESPIRATORS SHOULD BE WORN.
Unusual Fire/Explosion Hazard:ADHESIVE IN ABSORBENTS MAY POLYMERIZE AND
CAUSE AUTOIGNITION.CONTAM.W CATALYST COULD CAUSE EXPLOS.

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Accidental Release Measures
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Spill Release Procedures:ELIMINATE IGNITION SOURCES.USE CLOTHS TO
ABSORB ADHESIVE.INCINERATE IMMEDIATE
LY OR STORE IN A CLOSED METAL
CONTAINER.CLOTHS MAY UNDERGO AUTOIGNITION.PROTECT EYES,SKIN AND
CLOTHING FROM CONTACT WITH ADHESIVE.

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Handling and Storage
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Handling and Storage Precautions:AVOID CONTACT WITH SKIN,EYES AND
CLOTHING.AVOID BREATHING VAPOR.USE W ADEQUATE VENTILATION TO
MAINTAIN EXPOSURE BELOW TLV.
Other Precautions:IF SKIN-BONDING OCCURS,ATTEMPTS TO FORCE SEPARATION
MAY RESULT IN LOCAL MECHANICAL DAMAGE.REPEATED SOAKI
NG OF BONDED
AREA IN WARM WATER MAY HASTEN LOOSENING OF THE BOND.

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Exposure Controls/Personal Protection
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Respiratory Protection:APPROVED RESPIRATORS SHOULD BE WORN IF NEEDED
Ventilation:MECHANICAL(GENERAL) OR LOCAL EXHAUST RECOMMENDED
Protective Gloves:POLYETHYLENE
Eye Protection:SAFETY GLASSES
Other Protective Equipment:NONE SHOULD BE NEEDED
Supplemental Safety and Health
PRODUCT MEETS REQUIREMENTS FOR TYPE 1 & CLASS 2 UNDER MIX SPEC
A-46050.VAPORS CAUSE M

ILD TEARING.WATER INITIATES RAPID
POLYMERIZATION.ACIDIC/BASIC MATL,PEROXIDES CAN RESULT IN
POLYMERIZATION.

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

HCC:V4

Boiling Pt:B.P. Text:475F/246C

Vapor Pres: