

MILLER-STEPHENSON CHEMICAL -- EPOXY 907 TWO PART ADHESIVE PART A -- 8040-00-144-9729

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Product Identification
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Product ID:EPOXY 907 TWO PART ADHESIVE PART A

MSDS Date:02/01/1996

FSC:8040

NIIN:00-144-9729

MSDS Number: CFSXX

=== Responsible Party ===

Company Name:MILLER-STEPHENSON CHEMICAL

Address:GEORGE WASHINGTON HWY

City:DANBURY

State:CT

ZIP:06810

Country:US

Info Phone Num:203-743-4447

Emergency Phone Num:203-797-2212;800-424-9300(CHEMTREC)

CAGE:18598

=== Contractor Identification ===

Company Name:MILLER-STEPHENSON CHEMICAL CO INC

Address:55 BACKUS AVE/GEORGE WASHINGTON HWY

Box:950

City:DANBURY

State:CT

ZIP:06810

Country:US

Phone:203-743-4447

CAGE:18598

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Composition/Information on Ingredients
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Ingred Name:BISPHENOL A-EPICHLOROHYDRIN COPOLYMER; (BISPHENOL
A/EPICHLOROHYDRIN EPOXY RESIN)

CAS:25068-38-6

RTECS #:SL6475000

Fraction by Wt: 40-70%

OSH

A PEL:N/K

ACGIH TLV:N/K

Ingred Name:TALC (POWDER), CONTAINING NO ASBESTOS FIBERS; (TALC)

CAS:14807-96-6

RTECS #:WW2710000

Fraction by Wt: 40-70%

OSHA PEL:N/K

ACGIH TLV:N/K

Ingred Name:TITANIUM OXIDE; (TITANIUM DIOXIDE)

CAS:13463-67-7

RTECS #:XR2275000

Fraction by Wt: 1-5%

OSHA PEL:15 MG/M3 TDUST

ACGIH TLV:10 MG/M3 TDUST

Ingred Name:ETHYLENE GLYCOL (SARA 313) (CERCLA)

CAS:107-21-1

RTECS #:KW2975000

:1 LB

Ingred Name:PROPANE, 1-CHLORO-2,3-EPOXY-; (EPICHLOROHYDRIN) (SARA 302/313) (CERCLA)

CAS:106-89-8

RTECS #:TX4900000

Fraction by Wt: 125F UNLESS YOU ARE CURING MATERIAL.

FAILURE TO OBSERVE THESE PRECAUTIONS MAY RESULT IN EXCESSIVE HEAT BUILD-UP CAUSING AND EXOTHERM. THE EXOTHERM HAS POTENTIAL TO RELEASE TOXIC GASES.

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

Vapor Pres:NIL

Vapor Density:>1

Spec Gravity:>0.12

VOC Pounds/Gallon:10

Evaporation Rate

& Reference:NOT APPLICABLE (CCL*4=1)

Solubility in Water:NONE

Appearance and Odor:HEAVY VISCOSITY BLUE LIQUID(PASTE), MILD CHARACTERISTIC ODOR.

Percent Volatiles by Volume:0.5

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

Stability Indicator/Materials to Avoid:YES

STRONG OXIDIZING AGENTS, STRONG LEWIS OR MINERAL ACIDS.

Stability Condition to Avoid:NONE SPECIFIED BY MANUFACTURER.

Hazardous Decomposition Products:AFTER CURE AND HEATED ABOVE 600F YOU MAY GET TOX

IC GASES CO, NO*X, ALDEHYDES, ACIDS AND UNDETERMINED ORGANICS.

Conditions to Avoid Polymerization:AVOID MIXING RESIN(PT A) & CURING AGENT(PT B) IN BATCHES >1 LB UNLESS USED IMMED. DO NOT HEAT MIXED ADHESIVE (SUPDAT)

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

Waste Disposal Methods:INCIN IN AN EPA APPRVD INCINERATOR. NOT A HAZ WASTE UNDER RCRA. ALTERING MATL MAY MAKE WASTE MANAGEMENT INFO INCOMPLETE, INACCURATE/INAPPROPRIATE. CONSULT ST & LOC REGS

REGARDING PROPER DISP OF PROD. DISPOSAL MUST BE I/A/W/ LOC, ST &
FED REGS .

===== Other Information =====

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