

DYNALLOY INC. -- DYNALLOY 1931, PART B -- 8040-00-728-2887

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Product Identification
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Product ID:DYNALLOY 1931, PART B
MSDS Date:01/01/1987
FSC:8040
NIIN:00-728-2887
Kit Part:Y
MSDS Number: BFMQV
==== Responsible Party ====
Company Name:DYNALLOY INC.
Emergency Phone Num:201-887-9270
CAGE:HO162
==== Contractor Identification ====
Company Name:DYNALLOY INC.
CAGE:HO162
Company Name:DYNALLOY, INC.
Addr
ess:1910 SOUTH STATE AVE.
Box:City:INDIANAPOLIS
State:IN
ZIP:46203
Country:US
Phone:317-788-9925;703-527-3887
CAGE:27908

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Composition/Information on Ingredients
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Ingred Name:HARDENER(POLYETHYLENE POLYAMINE-PRINCIPALLY
DIETHYLENETRIAMINE AND (SEE NEXT FIELD)
Fraction by Wt: 100%.

Ingred Name:HARDENER((ABOVE CONTINUED) & POLYETHYLENE EPOXY ADDUCT)

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Hazards Identification
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Effects of Overexposure:SKIN/EYES: MAY CAUSE I
RRITATION, AND
SENSITIZATION AFTER REPEATED CONTACT.

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First Aid Measures
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First Aid:SKIN: WASH IMMEDIATELY WITH SOAP & WATER; EYES: FLUSH W/WATER
FOR 15 MINUTES, SEEK MEDICAL ATTN IMMEDIATELY.

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Fire Fighting Measures
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Flash Point:>200F/>93.3
Extinguishing Media:FOAM, CO*2, DRY CHEMICAL, WATER SPRAY
Fire Fighting Procedures:USE WATER TO COOL FIRE EXPSD CONTRS; WEAR
SCBA, PROTECT.CLTH
Unusua

I Fire/Explosion Hazard:MFR. REPORTS "NONE"

===== Accidental Release Measures =====

Spill Release Procedures:WEAR APPROPRIATE PROTECTIVE CLOTHING; ABSORB WITH INERT MATERIAL (E.G.; SAND, VERMICULITE, ETC.) AND PUT IN AN APPROVED DISPOSAL CONTAINER.

===== Handling and Storage =====

Handling and Storage Precautions:PRACTICE GOOD CAUTION & PERSONAL CLEANLINESS TO AVOID SKIN & EYE CONTACT. AVOID BREATHING VAPORS OF HEATED MATERIAL.

Other Precautions:THOROUGHLY LAUNDER CONTAMINATED CLOTHING BEFORE REVSING

===== Exposure Controls/Personal Protection =====

Respiratory Protection:NIOSH APPRVD ORGANIC VAPOR RESPIRATOR WITH INADEQUATE VENTILATION

Ventilation:LOCAL EXHAUSE OR GEN.MECH. VENTILATION TO MAINTAIN CONC.93.3C, 200.F

Vapor Density:71.

Appearance and Odor:SILVER PASTE LIKE MATERIAL

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

Stability Indicator/Mate

rials to Avoid:YES

STRONG ACIDS, BASES, AMINES, MERCAPTANS

Stability Condition to Avoid:HIGH TEMPERATURES

Hazardous Decomposition Products:CO, CO*2, OXIDES OF NITROGENS

Conditions to Avoid Polymerization:EXCESS HEAT

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

Waste Disposal Methods:INCINERATE IN FURNANCE OR BURY IN AN APPROVED LANDFILL IAW FEDERAL,STATE, & LOCAL REGULATIONS.

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