

DYNALOY INC. -- DYNALOY 1931, PART A -- 8040-00-728-2887

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Product Identification
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Product ID:DYNALOY 1931, PART A

MSDS Date:01/01/1987

FSC:8040

NIIN:00-728-2887

Kit Part:Y

MSDS Number: BFMQS

=== Responsible Party ===

Company Name:DYNALOY INC.

Emergency Phone Num:201 - 887-9270

CAGE:HO162

=== Contractor Identification ===

Company Name:DYNALOY INC.

CAGE:HO162

Company Name:DYNALOY, INC.

Ad

dress: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:EPOXY RESIN, CAS#25068-38-6 ,(RANGE 30-40%)

CAS:25068-38-6

RTECS #:KC2100000

Fraction by Wt: 35%

Ingred Name:EXPOXY DILUENT

Fraction by Wt: 5%

Ingred Name:SILVER CAS#7440-22-4, RANGE 65-70%

RTECS #:VU3500000

Fraction by Wt: 67.5%

Ingred Name:MFR. NOTES THAT THIS PART HAS 200F/>93.3

Extingui

shing Media:FOAM, CO*2, DRY CHEMICAL, WATER SPRAY

Fire Fighting Procedures:USE WATER TO COOL FIRE EXPSD CONTRS; WEAR SCBA,PROTECT.CLTHG

Unusual 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 =====

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

Other Precautions:THOROUGHLY LAUNDRER CONTAMINATED CLOTHING BEFORE REUSING.

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

Respiratory Protection:NIOSH APPRVD ORGANIC VAPOR RESPIRATOR WITH INADEQUATE VENTILATION

Ventilation:LOCAL EXHAUST OR GEN.MECH. VENTILATION TO MAINTAIN CONC.200F/>

Vapor Density:71

Appearance and Odor:SILVER PASTE LIKE MATERIAL

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

Stability Indicator/Materials to Avoid:YES
STRONG ACIDS, BASES, AMINES, MERCAPTANS

Stability Condition to Avoid:HIGH TEMPERATURES

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

Conditions to Avoid Polymerization:EXCESS HEAT

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

Waste Disposal Methods:INCINERATE IN FURNACE OR BURY IN AN APPROVED LA

NDFILL IAW FEDERAL, STATE, & LOCAL REGULATIONS.

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