

DEXTER HYSOL AEROSPACE INC;THE DEXTER CORPORATION -- EA-934 PART B --
8040-00-016-8662

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

Product ID:EA-934 PART B

MSDS Date:01/01/1987

FSC:8040

NIIN:00-016-8662

Kit Part:Y

MSDS Number: BCVJY

=== Responsible Party ===

Company Name:DEXTER HYSOL AEROSPACE INC;THE DEXTER CORPORATION

Address:2850 WILLOW PASS ROAD

Box:312

City:PITTSBURG

State:CA

ZIP:94565-3237

Country:US

Info Phone Num:415-687-4201

Emergency Phone Num:415-687-4201

CAGE:33564

=== Contractor Identification ===

Company Name:DEXTER CORPORATION ADHESIVE & COATING SYSTEMS

Address:2850 WILLOW PASS ROAD

Box:312

City:BAY POINT

State:CA

ZIP:94565-3299

Country:US

Phone:202-483-7616

CAGE:33564

===== Composition/Information on Ingredients =====

Ingred Name:DIETHYLENE TRIAMINE

CAS:111-40-0

RTECS #:IE1225000

= Wt:13.

OSHA PEL:1 PPM

ACGIH TLV:S, 1 PPM; 9192

Ingred Name:NON-HAZARDOUS MATERI

ALS(TYPE NOT SPECIFIED)

= Wt:87.

===== Hazards Identification =====

Effects of Overexposure:SKIN/EYES:CORROSIVE & CAN CAUSE CHEM.
BURNS;INHAL:IRRITATING & CHEST DISCOMFORT & BRONCHIAL SYMPTMS

===== First Aid Measures =====

First Aid:EYES/SKIN:FLUSH W/PLENTY OF WATER;WASH SKIN THOROUGHLY W/SOAP
& WATER;FOR EYES,FLUSH IMMEDIATELY FOR 15 MINUTES & GET MEDICAL
AID.INGESTION:GIVE WATER OR MILK IF SWALLOWED,DO NOT
INDUCE
VOMITING.GET M EDICAL AID.

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

Flash Point:>300F/149C (EST)
Extinguishing Media:DRY CHEMICALS,WATER SPRAY OR FOG, FOAM
Fire Fighting Procedures:WEAR SELF-CONTND.BRTHG APPART(SCBA)FIRE
FIGHTNG CONF.SPACE
Unusual Fire/Explosion Hazard:DENSE SMOKE & TOXIC GASES MAY BE
LIBERATED FROM HEAT OF F IRE.

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

Spill Release Procedures:WEAR PROTECTIVE CLOTHIN
G,GLOVES, & SAFETY
GLASSES;SCRAPE UP & TRANSFER TO METAL CONTAINER -WIPE UP REMAINING
RESIDUE W/SOLVENTS,OBSERVING SOLVENT FLAMMABILITY CAUTIONS, OR USE
DETERGENT.

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

Handling and Storage Precautions:KEEP PRODUCT COOL IAW LABEL
INSTRUCTIONS; DO NOT HEAT MIXED ADHESVIE ABOVE 125F UNLESS CURING
SURFACES TO BE BONDED;OBSERVE CAUTIONS FOR HEAT BUILD-UP
Other Precautions:FOLLOW RECOMMENDED CURING SCHEDULE;DO NOT HE
AT MIXED
ADHESIVE(>125F); FAILURE TO OBSERVE CAUTIONS MAY RESULT IN
EXCESSIVE HEAT BUILD-UP WITH RELEASE OF TOXIC GASES.

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

Respiratory Protection:NIOSH APPRVD MASK FOR TOXIC DUSTS WHEN CURED
PRODUCT DRY SANDED,ETC.
Ventilation:LOCAL EXHAUST:RECOMMENDED WHEN SANDING CURED PRODUCT;MECHAN
Protective Gloves:IMPERVIOUS TYPE
Eye Protection:SAFETY GLASSES/GOGGLES
Other Protective Equipment:AS NEEDED TO PROTECT SKIN & CLOTHI

NG
Supplemental Safety and Health
MSDS DATED:JAN 10,1986

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

HCC:B2
Boiling Pt:=207.2C, 405.F
Vapor Pres:~.37
Vapor Density:3.8
Spec Gravity:0.951
Evaporation Rate & Reference:LOW
Solubility in Water:COMPLETE
Appearance and Odor:AMBER LIQUID W/AMMONICAL ODOR
Percent Volatiles by Volume:LOW

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

Stability Indicator/Materials to Avoid:YES
STRONG OXIDIZING AGENTS,STRONG LEWIS OR MINERAL ACIDS.
Stability Condition to Avoid:MFR DOES NOT INDICATE ANY
Hazardous Decomposition Products:CO, NO*X, ALDEHYDES, ACIDS &
UNDETERMINED ORGANICS.
Conditions to Avoid Polymerization:AVOID MIXING RESIN & CURING AGENTS
IN BATCHES (>) 1 LB.TOTAL

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

Waste Disposal Methods:DISPOSE OF AS A HAZARDOUS WASTE IAW TO DOT
HAZARD CLASS; IF ITEM DOES NOT MEET ANOTHER CLASS,DISPOSE OF AS
ORM-E; DISPOSAL METHOD CAN BE LAND BURIAL OR CHEMICAL INCINERATION
AS REGULATED BY ALL GOVERNMENTAL AGENCIES

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