

DEXTER AEROSPACE MATERIAL DIVISION -- HYSOL EA 9446 5 GAL SYSTEM, AS9329019 --  
8040-01-175-9193

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

Product ID:HYSOL EA 9446 5 GAL SYSTEM, AS9329019  
MSDS Date:11/01/1992  
FSC:8040  
NIIN:01-175-9193  
Kit Part:Y  
MSDS Number: CDHDK  
=== Responsible Party ===  
Company Name:DEXTER AEROSPACE MATERIAL DIVISION  
Address:2850 WILLOW PASS ROAD  
Box:312  
City:PITTSBURG  
State:CA  
ZIP:94  
565-0031  
Country:US  
Info Phone Num:510-458-8000  
Emergency Phone Num:800-424-9300(CHEMTREC)  
Preparer's Name:MSDS DEPT  
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  
Company Name:WATKINS AND ASSOCIATES INC  
Address:5395 WEBB PKY  
Box:City:LILBURN  
State:GA  
ZIP:30047  
Country:US  
Phone:770-279-9200  
CAGE:3D523

===== Compos

ition/Information on Ingredients =====

Ingred Name:NO INGREDIENT FOR THIS FORMULATION\_INGREDIENT

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

LD50 LC50 Mixture:MIXTURE HAS NOT BEEN TESTED AS A WHOLE.

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:THIS MATERIAL MAY BE CORROSIVE TO EYES & SKIN. BRIEF CONTACT MAY CAUSE CHEMICAL BURNS. VAPORS & MISTS WILL IRRITA

TE NOSE & THROAT. REPEATED OR PROLONGED SKIN CONTACT MAY RESULT IN BURNS, POSSIBLE ALLE RGIC SENSITIZATION.

Explanation of Carcinogenicity:IARC: METHYL METHACRYLATE,80-62-6, GRP 3, NOT HUMAN CARCINOGEN.CARBON TETRACHLORIDE, 56-23-5, GRP 2B POSSIBLE HUMAN CARC

Effects of Overexposure:SKIN OR EYE IRRITATION. CHEST DISCOMFORT.

Medical Cond Aggravated by Exposure:SKIN SENSITIZATION.

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

First Aid:EYE:FLUSH W/WATER FOR 15 MINS. IF IRRIT PERSISTS GET MED

ATTN. SKIN: WASH THOROUGHLY W/SOAP & WATER. IF IRRIT PERSISTS GET MED ATTN. INHAL: REMOVE VICTIM TO FRESH AIR. IF SYMPTOMS PERSIST GET MED ATTN . INGEST: DRINK PLENTY OF WATER. GET MED ATTN IMMED.

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

Flash Point Method:SCC

Flash Point:49.0F,9.4C

Lower Limits:NOT TESTED

Upper Limits:NOT TESTED

Extinguishing Media:DRY CHEMICAL, OR HALON FIRE EXTINGUISHER, OR WATER SPRAY, FOAM OR FOG.

Fire Fighting Procedures:WEAR SCBA & FULL PROTECTIVE CLOTHING, SUCH AS TURN-OUT GEAR. CARTRIDGE RESP DO NOT PROVIDE ADEQUATE PROTECTION FOR FIREFIGHTERS OR EXOTHERM MITIGATION.

Unusual Fire/Explosion Hazard:MAY LIBERATE LARGE QUANTITIES OF DENSE FOUL-SMELLING SMOKE WHICH MAY CONTAIN UNIDENTIFIED TOXIC GASES.

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

Spill Release Procedures:WEAR PROTECTIVE CLOTHING, GLOVES & SAFETY GLASSES. ABSORB SPILL W/SORBENT MATE

RIAL (VERMICULITE OR SAND)

SCRAPE UP OR SHOVEL INTO DOT APPROVED WASTE CONTAINERS.

Neutralizing Agent:NA

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

Handling and Storage Precautions:PRODUCT MAY BE STORED AT ROOM TEMPERATURE (75F) FOR UP TO 6 MONTHS. KEEP CONTAINER TIGHTLY CLOSED WHEN NOT IN USE.

Other Precautions:FOLLOW CURING SCHEDULE/MIXING RATIOS AS RECOMMENDED IN PRODUCT LITERATURE. EMPTY CONTAINERS RETAIN PRODUCT RESIDUE SO OBEY HAZARD WARNINGS AND HANDLE EMPTY CONTAINERS AS IF THEY WERE FULL. DON'T CUT, GRIND, WELD OR DRILL ON/NEAR CONTAINER.

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

Respiratory Protection:UNNECESSARY IF AIRBORNE CONCENTRATIONS >OSHA/ACGIH TWA/TLV'S. OTHERWISE USE NIOSH APPROVED ORGANIC CARTRIDGE RESPIRATOR.

Ventilation:LOCAL EXHAUST VENTILATION AT THE POINT OF USE.

Protective Gloves:WEAR BUTYL RUBBER GLOVES

Eye Protection:SAFETY GLASSES W/SIDE SHIELD;CHEM GOGGLE

Other Protecti

ve Equipment:LONG SLEEVED SHIRT/PANTS. AN EYEWASH AND SAFETY SHOWER SHOULD BE NEARBY AND READY FOR USE.

Work Hygienic Practices:WASH HANDS THOROUGHLY AFTER HANDLING MATERIALS.

Supplemental Safety and Health

FAILURE TO OBSERVE PRECAUTIONS IN MIXING/HEATING MAY RESULT IN EXCESSIVE HEAT BUILD-UP CAUSING AN EXOTHERM. THE EXOTHERM HAS POTENTIAL FOR RELEASE OF TOXIC GASES.

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

Boiling Pt:B.P. Text:100F,38C

Vapor Pres: