

## **EA 9321 PART A**

### **MSDS Number**

BBFVN

### **National Stock Number**

8040-01-193-6717

### **Product Name**

EA 9321 PART A

### **Manufacturer**

DEXTER CORP HYSOL DIV

### **Product Identification**

Product ID:EA 9321 PART A

MSDS Date:01/01/1985

FSC:8040

NIIN:01-193-6717

MSDS Number: BBFVN

### **Responsible Party**

DEXTER CORPORATION, HYSOL DIVISION

Emergency Phone: 415/687-4201

Cage: 79436

### **Contractor**

DEXTER CORPORATION ADHESIVE & COATING SYSTEMS

312

BAY POINT, CA 94565-3299

US

202-483-7616

Cage: 33564

### **Ingredients**

EPOXY RESINS

Fraction By Weight: 67%

ALUMINUM (SARA III)

CAS: 7429-90-5

RTECS: BD0330000

Fraction By Weight: 20%

OSHA PEL15MG/M3 DUST/5 FUME

ACGIH TLV: 10MG/M3 DUST; 9192

SILICA, AMORPHOUS, DUST

CAS: 112945-52-5

RTECS: VV7310000

Fraction By Weight: 13%

OSHA PEL6 MG/M3

ACGIH TLV: 10 MG/M3; 8990

## Hazards

Effects of Overexposure:WARNING. MAY CAUSE EYE IRRITATION OR SKIN SENSITIZATION. AVOID CONTACT AND FUMES.

## First Aid

First Aid:WASH SKIN WITH SOAP AND WATER. FLUSH EYES IMMEDIATELY WITH WATER.

## Fire Fighting

Flash Point:>200F TCC  
Extinguishing Media:CHEMICAL FOAM, CO2, DRY CHEMICALS  
Fire Fighting Procedures:NONE  
Unusual Fire/Explosion Hazard:DENSE SMOKE MAY BE LIBERATED.

## Accidental Release

Spill Release Procedures:REMOVE EXCESS. CLEAN WITH SOLVENTS AS NECESSARY.

## Handling

Handling and Storage Precautions:STORE AT 40F OR BELOW.

## Exposure Controls

Ventilation:LOCAL EXHAUST RECOMMENDED  
Protective Gloves:RUBBER  
Eye Protection:SAFETY GLASSES  
Supplemental Safety and Health  
HYSOL DIVISION - 2850 WILLOW PASS ROAD (PO BOX 312 ), PITTSBURG, CALIFORNIA 94565.

## Chemical Properties

Boiling Pt:B.P. Text:DECOMPOSES  
Spec Gravity:1.5  
Solubility in Water:NEGLIGIBLE  
Appearance and Odor:GREY PASTE WITH SLIGHT CHARACTERISTIC ODOR

## Stability

Stability Indicator/Materials to Avoid:NO  
Stability Condition to Avoid:SEE STORAGE CONDITIONS BELOW  
Hazardous Decomposition Products:COMPOUNDS OF CARBON, OXYGEN AND NITROGEN  
Conditions to Avoid Polymerization:AVOID HEATING LARGE MASSES TOO HIGH

## Disposal

Waste Disposal Methods:LANDFILL OR CONTROLLED BURNING AS REGULATED BY ALL GOVERNMENTAL AGENCIES.

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