

THE DEXTER CORP. DEXTER ELECTRONIC MATERIALS DIV. -- EPK 0608 RESIN #AB0608 --  
8040-01-065-9956

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

Product ID:EPK 0608 RESIN #AB0608

MSDS Date:04/13/1994

FSC:8040

NIIN:01-065-9956

Kit Part:Y

MSDS Number: CBTSQ

=== Responsible Party ===

Company Name:THE DEXTER CORP. DEXTER ELECTRONIC MATERIALS DIV.

Address:211 FRANKLIN ST.

City:OLEAN

State:NY

ZIP:14760-1297

Country:U

S

Info Phone Num:716-372-6300

Emergency Phone Num:716-372-6309

Preparer's Name:KEN DECOSTA

CAGE:DO846

=== Contractor Identification ===

Company Name:DEXTER CORP THE DEXTER ELECTRONIC MATERIAL DIV

Address:211 FRANKLIN ST.

Box:City:OLEAN

State:NY

ZIP:14760-1297

Country:US

Phone:716-372-6300/6309

CAGE:04347

Company Name:THE DEXTER CORP. WATER MANAGEMENT SYSTEMS DIVISION

Box:200

City:CHAGRIN FALLS

State:OH

ZIP:44022

Country:US

Phone:216-247-5000

CAGE:DO846

Company Name:WATKINS AND ASSOCIATES INC

Add

ress:5395 WEBB PKY  
Box:City:LILBURN  
State:GA  
ZIP:30047  
Country:US  
Phone:770-279-9200  
CAGE:3D523

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

Ingred Name:2,4,6-TRI(DIMETHYLAMINOMETHYL) PHENOL  
CAS:90-72-2  
RTECS #:SN3500000  
Fraction by Wt: 5-10%  
Other REC Limits:NONE RECOMMENDED  
OSHA PEL:5 PPM  
ACGIH TLV:5 PPM

Ingred Name:MERCAPTAN TERMINATED POLYMER  
Fraction by Wt: 60-100%  
Other REC Limits:NONE RECOMMENDED

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

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LD50 LC50 Mixture:TLV = 5 PPM  
Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES  
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO  
Health Hazards Acute and Chronic:EYE:LIQ CONTACT CAUSES SEVERE  
IRRITATION/POSSIBLE CORNEA DAMAGE. SKIN: SEVERE IRRITATION/LESIONS.  
ALLERGENIC CAUSING SENSITIZATION DERMATITIS. CAN BE ABSORBED. HIGH  
HEALTH HAZARD DUE TO CORNEAL DAMAGE /SEVERE SKIN IRITT. INHALATION:  
EXPOSURE TO MIST/VAPOR CAUSES RESPIRATORY TRACT IRRITATION.  
INGESTION  
: SLIGHTLY TOXIC.  
Effects of Overexposure:NK \*KEEP AIRWAY CLEAR. GET MEDICAL AID. NOTE TO  
DR: MAY NOT BE ADVISEABLE TO INDUCE VOMITING IF SEVERE DAMAGE TO  
DIGESTIVE TRACT HAS OCCURRED.  
Medical Cond Aggravated by Exposure:CHRONIC OVEREXPOSURE MAY AGGRAVATE  
EXISTING SKIN/EYE/LUNG CONDITION.

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

First Aid:EYES: FLUSH W/PLENTY WATER >15 MINUTES, HOLDING LIDS OPEN.  
WASH W/IN 1 MIN. SKIN: WASH THOROUGHLY W/SOAP & WATER.

REMOVE/WASH  
CLOTHES BEFORE REUSE. DISCARD SHOES CONTAMINATED ON INNER SURFACES.  
GET ME D AID IF IRRITATION DEVELOPS. INHALATION: MOVE TO FRESH AIR.  
INGESTION: DILUTE W/WATER & CALL DR. NEVER GIVE ANYTHING BY MOUTH  
TO UNCONSCIOUS PERSON. DON'T INDUCE VOMITING. IF VOMITING  
SPONTANEOUSLY\*

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

Flash Point Method:COC  
Flash Point:315F,157C  
Extinguishing Media:CARBON DIOXIDE, DRY CHEMICAL, FOAM.  
Fire Fighting Proced  
ures:NONE  
Unusual Fire/Explosion Hazard:NONE

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

Spill Release Procedures:CLEAN UP & DISPOSAL SHOULD BE IN ACCORDANCE  
W/FEDERAL, STATE, LOCAL ENVIRONMENTAL CONTROL REGULATIONS.

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

Handling and Storage Precautions:STORE IN COOL, DRY PLACE IN TIGHTLY  
CLOSED CONTAINERS.  
Other Precautions:AVOID BREATHING VAPORS. AVOID SKIN/EYE CONTACT.

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

Respiratory Protection:FRESH AIR MASK OR SCBA IN CONFINED AREAS.  
Ventilation:LOCAL EXHAUST PREFERRED. MECHANICAL EXHAUST ACCEPTABLE.  
Protective Gloves:RUBBER OR PLASTIC  
Eye Protection:SAFETY GLASSES, CHEMICAL GOGGLES  
Other Protective Equipment:SAFETY SHOWER, EYEBATH, APRON  
Supplemental Safety and Health  
NK

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

Boiling Pt:B.P. Text:248F,120C  
Vapor Pres:NA  
Vapor Density:NA  
Spec Gravity:1

.2

Evaporation Rate & Reference:NA

Solubility in Water:0.0

Appearance and Odor:AMBER, LOW VISCOSITY LIQUID, PUNGENT ODOR

Percent Volatiles by Volume:0.0

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

Stability Indicator/Materials to Avoid:YES

NONE

Stability Condition to Avoid:DO NOT HEAT OVER 200C.

Hazardous Decomposition Products:MALEIC ANHYDRIDE

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

Waste Disposal Methods:NA

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