

DEXTER CORPORATION -- EPK 11C PART A RESIN -- 8040-01-004-1031

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Product Identification
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Product ID:EPK 11C PART A RESIN

MSDS Date:02/16/1989

FSC:8040

NIIN:01-004-1031

Kit Part:Y

MSDS Number: BRFQY

=== Responsible Party ===

Company Name:DEXTER CORPORATION

Address:ONE DEXTER DRIVE

City:SEABROOK

State:NH

ZIP:03874

Country:US

Info Phone Num:603-474-5541

Emergency Phone Num:603-926-0910

Prep

Preparer's Name:DR SHELDON CLARK

CAGE:79436

=== Contractor Identification ===

Company Name:DEXTER CORP DEXTER ELECTRONIC MATERIALS

Address:15051 E DON JULIAN RD

Box:City:INDUSTRY

State:CA

ZIP:91746-1282

Country:US

Phone:626-968-6511

CAGE:79436

Company Name:DEXTER CORP THE HYSOL DIV

Address:1 DEXTER DR

Box:City:SEABROOK

State:NH

ZIP:03874

Country:US

Phone:603-474-5541/FAX: 603-474-5545

CAGE:1JB33

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Composition/Information on Ingredients
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Ingredient Name:TALC PARTICLES ARE WE

TTED; AIRBORNE EXPOSURE: CURED

MATERIAL/MACHINED/SANDED.

CAS:14807-96-6

RTECS #:WW2710000

Other REC Limits:NONE SPECIFIED

OSHA PEL:0.2 FIBERS/CC

ACGIH TLV:2 FIBERS/CC

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

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

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

Health Hazards Acute and Chronic:MAY CAUSE SKIN IRRITATION AND POSSIBLE ALLERGIC REACTIONS. PROLONGED AND REPEATED CONTACT MAY CAUSE SENSITI

ZATION WHICH WILL RESULT IN ALLERGIC REACTIONS.

Effects of Overexposure:SKIN RASH/IRRITATION

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

First Aid:FLUSH SKIN AND EYE CONTACT WITH PLENTY OF WATER. WASH SKIN THOROUGHLY WITH SOAP AND WATER, RUBBING ALCOHOL OR HAND CLEANER. DO NOT USE SOLVENTS. REMOVE SOILED CLOTHING AND WASH BEFORE REUSE. IF IRRITATION PERSISTS, SEE PHYSICIAN.

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

Flash Point

Method:COC

Flash Point:470F,243C

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

Fire Fighting Procedures:USE SELF-CONTAINED BREATHING APPARATUS WHEN FIGHTING FIRES IN CONFINED AREAS.

Unusual Fire/Explosion Hazard:DENSE SMOKE AND TOXIC GASSES MAY BE LIBERATED

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

Spill Release Procedures:SCRAPE UP & TRANSFER TO METAL CONTAINER. WIPE UP REMAINING RESIDUE WITH SOLVENTS, OBSER

AVING SOLVENT FLAMMABILITY
CAUTIONS, OR USE DETERGENT.

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Handling and Storage
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Handling and Storage Precautions:KEEP COOL IN ACCORDANCE WITH LABEL
INSTRUCTIONS. FOLLOW RECOMMENDED CURING SCHEDULE.

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Exposure Controls/Personal Protection
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Respiratory Protection:NOT REQUIRED WITH GOOD INDUSTRIAL VENTILATION.
Ventilation:LOCAL EXHAUST RECOMMENDED, MECHANICAL ACCEPTABLE
Protective Gloves:IMPERVIOUS PLASTIC OR RUBBER
Eye
Protection:SAFETY GLASSES OR GOGGLES
Other Protective Equipment:AS NEED TO PROTECT SKIN AND CLOTHING
Supplemental Safety and Health

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Physical/Chemical Properties
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Vapor Pres:NIL
Spec Gravity:1.5
Solubility in Water:INSOLUBLE
Appearance and Odor:BLACK, HIGH VISCOSITY LIQUID, WITH VERY SLIGHT ODOR

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Stability and Reactivity Data
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Stability Indicator/Materials to Avoid:YES
STRONG OXIDIZING AGENTS, STRONG LEWIS OR MINERAL
ACIDS
Hazardous Decomposition Products:CO,NOX,ALDEHYDES, ACIDS & UNDETERMINED
ORGANICS. FAILURE TO OBSERVE CAUTIONS MAY RESULT IN EXCESSIVE HEAT
& TOXIC GASES
Conditions to Avoid Polymerization:AVOID MIXING RESIN & CURING AGENT IN
BATCHES >1 LB TOTAL. DONT HEAT MATERIAL UNLESS CURING SURFACES TO
BE BONDED.

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Disposal Considerations
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Waste Disposal Methods:DISPOSE OF AS HAZARDOUS WASTE ACCORDING TO DOT
HAZARD CLASS. IF NOT REGULATED

BY DOT DISPOSE OF AS ORM-E. DISPOSAL
METHOD CAN BE LAND BURIAL OR CHEMICAL INCINERATION.

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