

FURANE PLASTICS, INC. -- EPOCAST 1835 -- 8040-00-148-9849

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Product Identification
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Product ID:EPOCAST 1835

MSDS Date:01/01/1985

FSC:8040

NIIN:00-148-9849

MSDS Number: BDCMW

=== Responsible Party ===

Company Name:FURANE PLASTICS, INC.

Emergency Phone Num:213-247-6210

CAGE:OO130

=== Contractor Identification ===

Company Name:CIBA SPECIALTY CHEMICALS CORP, N. A. / PERFORMANCE
POLYMERS

Address:5121 SAN FERNANDO RD WEST

Box:City:LOS ANGELES

State:CA

ZIP:90039-1011

Country:US

Phone:818-247-6210/800-873-1138

CAGE:99384

Company Name:FURANE PLASTICS, INC

Phone:213-247-6210

CAGE:OO130

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Composition/Information on Ingredients
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Ingred Name:EPOXY RESIN

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Hazards Identification
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Effects of Overexposure:CONTACT DERMATITIS IN ALLERGIC INDIVIDUALS
AFTER PROLONGEDCONTACT. SPI HAZ. CLASS 4.

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First Aid Measures
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First Aid:IMMED. REMOV RESIN FROM SKIN W/SOAP & WATER. EYE CONTACT
-FLUSH W/WATER FOR 15 MINUTES,CONSULT PHYSICIAN .

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Fire Fighting Measures
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Flash Point:>325 COC > 163C

Extinguishing Media:SELF-EXTINGUISHING

Fire Fighting Procedures:USE OF WATER WILL COOL & ABSORB DECOMPOSITION
PRODUCTS.

Unusual Fire/Explosion Hazard:NONE. FIRE FIGHTER SHOULD HAVE
SELF-CONTAINED BREATHING MASKS AVAILABLE F

/CLOSED AREAS.

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

Spill Release Procedures:ABSORB W/SAND OR OTHER ABSORBENT. WASH DOWN W/STRONG DETERGENT & WATER.

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

Handling and Storage Precautions:EXHAUST ALL CURING OVENS TO OPEN AIR.

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

Respiratory Protection:ADEQUATE VENTIL IN CURING AREA.

Ventilation:LOC EXHAUST-PREFERRED, MECH-ACCEPTABLE

Protective Gloves:RUBBER/POLY

Eye Protection:GOGGLES OR FACE SHIELDS

Other Protective Equipment:PROTECTIVE SKIN CREAMS

Supplemental Safety and Health
PROCURED UNDER EPOCAST 1835

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

HCC:N1

Spec Gravity:1.27

Evaporation Rate & Reference:-0-

Solubility in Water:INSOLUBLE

Appearance and Odor:LIQUID RESIN, NO APPRECIABLE ODOR

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

Stability Indicator/Materials to

Avoid:YES

NONE KNOWN

Stability Condition to Avoid:STORAGE OR EXPOSURE TO HIGH TEMPERATURES.

Hazardous Decomposition Products:DEHYDROHALOGENATION FRAGMENTS

Conditions to Avoid Polymerization:HIGH TEMPERATURE MIXING ABOVE 150F.

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

Waste Disposal Methods:INCINERATE OR SANITARYLAND FILL OR REACT W/CURING AGENT & DISPOSE AS SOLID WASTE.

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