

THE DEXTER CORPORATION -- EA 9320 N PART B (AB0120-078TYPEVIICL1) -- 8040-01-132-0687

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Product Identification
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Product ID:EA 9320 N PART B (AB0120-078TYPEVIICL1)

MSDS Date:02/09/1990

FSC:8040

NIIN:01-132-0687

Kit Part:Y

MSDS Number: BJDPC

=== Responsible Party ===

Company Name:THE DEXTER CORPORATION

Address:2850 WILLOW PASS ROAD

Box:312

City:PITTSBURG

State:CA

ZIP:94565-0312

Country:US

Info Phone Num:415-687-4201

Emergency Phone Num:800-424-9300

CAGE:0KZ46

=== 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:RESIN FORMULATORS CO

Address:8500 STELLER DR

Box:City:CALVER CITY

State:CA

ZIP:90232

Country:US

Phone:213-870-9561

CAGE:03355

Company Name:RESIN FORMULATORS CO

Address:8500 STELLER DR

Box:City:CULVER CITY

State:CA
ZIP:90232
Country:US
Phone:213-870-9561
CAGE:94756
Company Name:THE DEXTER CORPORATION
City:CHAGRIN FALLS
State:OH
ZIP:44022
Country:US
Phone:800-669-0053
CAGE:0KZ46

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Composition/Information on Ingredients
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Ingred Name:ALKYLAMINES

Ingred Name:TRIETHYLENETETRAMINE

CAS:112-24-3

RTECS #:YE6650000

Fraction by Wt: 300F,>149C

Extinguishing Media:DRY CHEMICAL OR HALON, 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 GASES MAY BE
LIBERATED.

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Accidental Release Measures
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Spill Release Procedures:WEAR PROTECTIVE CLOTHING, GLOVES AND SAFETY
GLASSES. SCRAPE UP AND TRANSFER TO METAL CONTAINER. WIPE UP
REMAINING RESIDUE WITH SOLVENTS, OBSERVING SOLVENT FLAMMABILITY
CAUTIONS.

Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

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Handling and Storage
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Handling and Storage Precautions:KEEP COOL IN ACCORDANCE WITH LABEL
INSTRUCTIONS. STORE AT ROOM TEMPERATURE (77 F) NO LONGER THAN 12
MONTHS.

Other Precautions:FOLLOW RECOMMENDED CURING SCHEDULE. MAY BE CURED FOR
5-7 DAYS @ >77F TO ACHIEVE NORMAL PERFORMANCE. ACCELERATED CURES UP
TO 200F (SMALL MASSES ONLY) MAY BE USED AS AN ALTERNATIVE.

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Exposure Controls/Personal Protection
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Respiratory Protection:NOT NEEDED WITH GOOD INDUST

RIAL VENTILATION.

Ventilation:LOCAL EXHAUST IS RECOMMENDED.

Protective Gloves:IMPERVIOUS PLASTIC OR RUBBER.

Eye Protection:SAFETY GLASSES OR GOGGLES.

Other Protective Equipment:AS NEEDED TO PROTECT SKIN AND CLOTHING.

Work Hygienic Practices:WASH THOROUGHLY W/SOAP & WATER AFTER HANDLING.

EMPTY CONTRS RETAIN PRODUCT RESIDUE & VAPORS, OBEY ALL PRECAUTIONS.

Supplemental Safety and Health

THIS PRODUCT REQ MIXING TWO COMPONENTS TOGETHER JUST PRIOR TO
APPL.COMPLETE MIXING IS NEC.TEMP OF SEPARAT

E COMPONENTS PRIOR TO

MIXING SHOULD BE CLOSE TO ROOM TEMP.MIX RATIO BY WEIGHT:PART

A-100,PART B -19.POT LIFE (200 GM MASS)=25 MIN.DENATURED

ALCOHOL&MANY COMMON INDUST SOLVENTS WILL REMOVE UNCURED ADHESIVE.

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

Vapor Density:8.45

Spec Gravity:1.02

Evaporation Rate & Reference:NIL

Appearance and Odor:BLUE LIQUID WITH AMMONIACAL ODOR

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

Stability Indi

cator/Materials to Avoid:YES

STRONG OXIDIZING AGENTS, STRONG LEWIS OR MINERAL ACIDS.

Hazardous Decomposition Products:CO, NO*X, ALDEHYDES, ACIDS AND
UNDETERMINED ORGANICS.

Conditions to Avoid Polymerization:AVOID MIXING RESIN&CURING AGT IN

BATCHES >1/2LB TOT.DO NOT HEAT MIXED ADHESIVE >75F UNLESS CURING
SURFACES TO BE BONDED.

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

Waste Disposal Methods:DISPOSE OF AS HAZARDOUS WASTE ACCORDING TO
FEDERAL, STATE AND L
OCAL REGULATIONS.

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