

FENWAL,INC. -- EPON RESIN 812(FENWAL P/N 80055-78) -- 8040-00-776-9605

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Product Identification  
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Product ID:EPON RESIN 812(FENWAL P/N 80055-78)

MSDS Date:01/01/1985

FSC:8040

NIIN:00-776-9605

Kit Part:Y

MSDS Number: BFPBQ

=== Responsible Party ===

Company Name:FENWAL,INC.

Emergency Phone Num:617-881-2000

CAGE:JO994

=== Contractor Identification ===

Company Name:FENWAL,INC.

Address:400 MAI

N ST.

Box:City:ASHLAND

State:MA

ZIP:01721

Phone:508-881-2000

CAGE:JO994

Company Name:FENWAY SAFETY SYSTEMS INC

Address:700 NICKERSON RD

Box:City:MARLBOROUGH

State:MA

ZIP:01752

Country:US

CAGE:73168

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Composition/Information on Ingredients  
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Ingred Name:EPON RESIN812 (LIQUID RESIN)

Fraction by Wt: 100%

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Hazards Identification  
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Effects of Overexposure:DANGER:PROLNGED OR REPEATED CONTACT OF LIQUID  
OR BREATHINGOF VAP OR MI

ST CAUS DELAYED/SERIOUS INJUR

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First Aid Measures  
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First Aid:DO NOT HANDLE OR USE UNTIL THE PRECAUTIONS CONTAINED  
IN.SHELL'S PUBLICATION.SC "69-35".SAFETY & TOXICITY DATE SHEET-EPON  
812, HAVE BEEN READ & UNDERSTOOD.

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Fire Fighting Measures  
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Flash Point:370 F COC 188 C  
Extinguishing Media:WATER SPRAY,FOAM,CO2,DRY CHEMICALS  
Fire Fighting Procedures:NO SPEC PROCEDURES-AVOID BREATHING SMOKE  
Unusua  
I Fire/Explosion Hazard:NO UNUSUAL HAZARD S-STORE IN A COOL PLACE

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Accidental Release Measures  
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Spill Release Procedures:CLEAN W/A CLOTH.PREVENT SKIN CONTACT.FLUSH  
REMAINDER W/A LG AMT.OF WATER.

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Handling and Storage  
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Handling and Storage Precautions:STORE IN A COOL PLACE  
Other Precautions:DO NOT ALLOW PRODUCT TO CONTACT SKIN.HANDLE W/GOOD  
VENTILATION.SPI CLASS OF 6.

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Exposure Controls/Pe  
rsonal Protection  
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Respiratory Protection:ORGANIC CANISTER  
Ventilation:LOC EXHAUST/MECH-HIGHLY RECOMMENDED  
Protective Gloves:RUBBER  
Eye Protection:GOGGLES  
Supplemental Safety and Health  
PROCURED UNDER EPON RESIN 812 (FENWAL P/N 80055-78)

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Physical/Chemical Properties  
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HCC:N1  
Vapor Pres:1  
Spec Gravity:1.22  
Solubility in Water:60%  
Appearance and Odor:LIGHT AMBER LIQUID

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Stability and Reactivity Data  
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Stabi

lity Indicator/Materials to Avoid:NO

STRONG OXIDIZING AGENTS

Stability Condition to Avoid:STORE AWAY FR RADIATORS & OTHER SOURCES OF HEAT

Hazardous Decomposition Products:CARBON MONOXIDE,ALDEHYDES ACFDS,ETC.

Conditions to Avoid Polymerization:SEE STABILITY ABOVE

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

Waste Disposal Methods:CONTROLLED BURNING OR CURE & BURY.

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