

GC ELECTRONICS CO. -- 10-600 -- 9150-00-269-0088

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Product Identification  
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Product ID:10-600

MSDS Date:04/30/1991

FSC:9150

NIIN:00-269-0088

MSDS Number: BMWRR

=== Responsible Party ===

Company Name:GC ELECTRONICS CO.

Address:1801 MORGAN STREET

Box:1209

City:ROCKFORD

State:IL

ZIP:61105-1209

Country:US

Info Phone Num:815-968-9661

Emergency Phone Num:815-968-9661

CAGE:EO032

=== Contractor I

dentification ===

Company Name:GC ELECTRONICS CO,SUB OF HOUSEHOLD INTERNATIONAL C

Address:1801 MORGAN ST

Box:1209

City:ROCKFORD

State:IL

ZIP:61105-1209

Country:US

Phone:815-968-9661

CAGE:EO032

Company Name:GC THORSEN

Address:1801 MORGAN STREET

Box:City:ROCKFORD

State:IL

ZIP:61105

Country:US

Phone:815-968-9661

CAGE:72653

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Composition/Information on Ingredients  
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Ingred Name:NO INGREDIENT FOR THIS FORMULATION\_INGREDIENT

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Hazards Identification =

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Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES  
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO  
Health Hazards Acute and Chronic:NONE GIVEN  
Effects of Overexposure:INHALATION; CNS,BLOOD OR KIDNEY DISORDERS.  
HEADACHE, DROWINESS, WEAKNESS, WALKING DIFFICULTY, POOR APPETITE,  
NAUSEA, EWEIGHT LOSS, ARE SYMPTOMS. EYES; VAPORS IRRITATING TO  
EYES,NOSE AND THROAT.  
Medical Cond Aggravated by Exposure:NONE KNOWN

===== First Aid Measures =  
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First Aid:EYES;FLUSH WITH WATER FOR AT LEAST 15 MINUTES-CONSULT A  
PHYSICIAN. SKIN;WASH WITH SOAP AND WATER. INHALATION; FRESH  
AIR,OXYGEN,CPR, CONSULT A PHYSICIAN. INGESTION; CONSULT A PHYSICIAN.  
DO NOT INDUCE VOMI TING

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

Flash Point:NA  
Lower Limits:NA1  
Upper Limits:NA  
Extinguishing Media:CO2, CHEM.FOAM,  
Fire Fighting Procedures:NONFLAMMABLE  
Unusual Fire/Explosion Hazard:TOXIC GASES MAY BE EMMITT  
ED AT HIGH  
TEMPERATURES

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

Spill Release Procedures:SOAK UP WITH ABSORBENT MATERIALS-STORED IN  
SEALED CONTAINER,  
Neutralizing Agent:NA

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

Handling and Storage Precautions:STORE IN COOL DRY AREA ,HAVE ADEQUATE  
VENTILATION. AVOID ALUMINUM CONTAINERS AND INCOMPOATABLE MATERIAL  
Other Precautions:STORAGE ABOVE 120F MAY BURST CONTAINERS

===== Expo

sure Controls/Personal Protection =====

Respiratory Protection:SCBA OR CARTRIDGE

Ventilation:MECHANICAL AS TO MEET TLV'S

Protective Gloves:RUBBER TO AVOID REPEATED SKIN CONTACT

Eye Protection:CHEMICAL GOGGLES

Other Protective Equipment:APRON AND AS REQUIRED TO PREVENT SKIN CONTACT.

Work Hygienic Practices:PRUDENT

Supplemental Safety and Health

NONE

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

HCC:T6

Boiling Pt:B.P. Text:74.0F,23.3C

Vapor Pres:450

Vapor Den

sity:4.5

Spec Gravity:1.36

Evaporation Rate & Reference:< 1

Solubility in Water:< .01

Appearance and Odor:CLEAR,COLORLESS LIQUID,SOLVENT ODOR

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

Stability Indicator/Materials to Avoid:YES

ALUMINUM, N2O4,LIQUID O2,NA,NAOH, NAK

Stability Condition to Avoid:IGNITION SOURCES,HEAT

Hazardous Decomposition Products:CHLORINE, FLUORINE MAY BE PRODUCED.  
1,100F PLUS

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

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Waste Disposal Methods:LISCENSED RECLAIMER OR INCINERATOR

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