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Product ID:RTV108 ADHESIVE SEALANT MSDS Date:01/01/1987 FSC:8040 NIIN:00-701-9546

MSDS Number: BFLXW === Responsible Party === Company Name:GENERAL ELECTRIC CO. SILICONE PRODUCTS DIV. Emergency Phone Num:518-237-3330 CAGE:01139 === Contractor Identification === Company Nam e:GENERAL ELECTRIC CO, SILICONE PRODUCTS BUSINESS DEPT Address:260 HUDSON RIVER RD Box:City:WATERFORD State:NY ZIP:12188 Country:US Phone:518-237-3330/800-332-3390 CAGE:01139

Ingred Name:NO INGREDIENT FOR THIS FORMULATION_INGREDIENT

Effects of Overexposure:EYE AND NOSE IRRITATION FROM VAPORS.SKIN IRRITATION FROM UNCURED RTV108 MAY OCCUR.RESPIRATORY IRR ITA

First Aid:EYE CONTACT WITH MATERIAL WILL CAUSE IRRITATION.IF EYE CONTACT TAKES PLACE,FLUSH EYES WITH WATER FOR 15 MIN AND CONSULT MD. IF SKIN CONTACT OCCURS,WIPE OFF AND WASH WITH SOAP AND WATER. USE ADEQUATE V ENTILATION.

Extinguishing Media:ALL STANDARD FIRE FIGHTING AGENTS Fire Fighting Procedures:NONE REQUIRED Unusual Fire/Explosion Haz

ard:NONE

Spill Release Procedures: NO SPECIAL PRECAUTIONS ARE NECESSARY. WIPE OR SCRAPE UP AND DISPOSE IN WASTE RECEPTACLE.

Handling and Storage Precautions: ACETIC ACID VAPOR WILL BE LIBERATED DURING APPLICATION AND CURING. ADEQUATE VENTILATION IS REQUIRED TO MAINTAIN BELOW TLV.

Other Precautions: CURED RTV108 REQUIRES NO SPECIAL PRECAUTIONS.

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

Respiratory Protection:NOT REQUIRED UNLESS NORMAL VENTILATION IS INADEQUATE.

Ventilation: PROVIDE SUFFICIENT VENTILATION TO REMOVE ACETIC ACID VAPORS.

Protective Gloves:NOT NORMALLY

Eye Protection:SAFETY GOGGLES REQUIRED

Other Protective Equipment:NOT REQUIRED

Supplemental Safety and Health

EYE AND NOSE IRRITATIONS FROM VAPORS.SKIN IRRITATION FROM UNCURED RTV108 MAY OCCUR. RESPIRATORY IRRITATION

HCC:N1 Spec Gravity:1.1 Solubility in Water:NEGLIGIBLE Appearance and Odor:TRANSLUCENT PASTE,ODOR OF ACETIC ACID IS PRESENT. Percent Volatiles by Volume:3-5

Stability Indicator/Materials to Avoid:YES NONE KNOWN Hazardous Decomposition Products:COMBUSTION WILL PRODUCE SIO2 AND CO2.

Waste Disposal Methods: DEPOSE OF

IN LANDFILL OR BY INCINERATION.

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