

GENERAL ELECTRIC CO., SILICONE PRODUCT DIV. -- RTV-9891 CATALYST,MIL-S-23586,TY I, CL 1
-- 8030-00-142-9128

===== Product Identification =====

Product ID:RTV-9891 CATALYST,MIL-S-23586,TY I, CL 1

MSDS Date:01/01/1985

FSC:8030

NIIN:00-142-9128

MSDS Number: BDBRW

=== Responsible Party ===

Company Name:GENERAL ELECTRIC CO., SILICONE PRODUCT DIV.

Address:260 HUDSON RIVER ROAD

City:WATERFORD

State:NY

ZI

P:12188

Country:US

Info Phone Num:518-237-3330/FAX 518-233-3795

Emergency Phone Num:518-237-3330

CAGE:01139

=== Contractor Identification ===

Company Name: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

===== Composition/Information on Ingredients =====

Ingred Name:STANNOUS OCTOATE

Fraction by Wt: 10.5%

Ingred Name:BENZOTRIAZOLE

CAS:95-14-7

RTECS #:DM1

225000
Fraction by Wt: 0.5%

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Hazards Identification
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Effects of Overexposure:MILD SKIN & EYE IRRITATION.

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First Aid Measures
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First Aid:EYE: FLUSH W/WATER FOR 15 MIN, IF IRRITATION PERSISTS,
CONSULT PHYSICIAN. SKIN: WASH W/MILD SOAP & WATER. INGEST: INDUCE
VOMITING & CALL PHYSICIAN.

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Fire Fighting Measures
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Flash Point:>400 F
Extinguishing Media:AL
L STANDARD FIRE FIGHTING AGENTS ARE SUITABLE

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Accidental Release Measures
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Spill Release Procedures:WIPE OR SCRAPE UP TO REDUCE SLIPPING HAZARD.
PLACE INA CONTAINER FOR DISPOSAL. WASH WALKING SURFACES W/DETERGENT
& WATER.

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Handling and Storage
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Handling and Storage Precautions:STORE IN FREEZER TO PROLONG SHELF
LIFE. DISCARD AFTER 6 MONTHS.

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Exposure Controls/Personal Protection
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Ventilation:ADEQUATE
Protective Gloves:RUBBER, PLASTIC
Eye Protection:SAFETY GLASSES
Supplemental Safety and Health
SPEC GRAVITY:1.7-1.8.PT B OF A 3 PART KIT. INCLUDING RTV-8111 & SS-4004
PRIMER. MFR SAYS:RTV-9891 IS NOT A HAZ ARTICLE AS DEFINED IN THE
FED HAZ SUBSTANCES LABELING ACT.KEY1:N1.

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Physical/Chemical Properties
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HCC:N1
Solubility in Water:NEGLIGIBLE
Appearance and Odor:LIGHT BLUE PASTE; MILD ODOR.

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Stability

and Reactivity Data =====

Stability Indicator/Materials to Avoid:NO

STRONG BASES

Stability Condition to Avoid:STRONG BASES

Hazardous Decomposition Products:SIO*2, CO*2, NO*2, & TIN OXIDES FROM
THERM DECOMP, HIGH TEMP

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

Waste Disposal Methods:DISPOSE OF IN CONTAINERS IN A LANDFILL, IF IN
ACCORDANCE W/FED., STATE & LOCAL REGULATIONS.

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