

NOVAGARD SILICONE COMPOUNDS & GREASES, INC -- G 697 SILICONE COMPOUND --
6850-00-142-9810

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

Product ID:G 697 SILICONE COMPOUND

MSDS Date:10/27/1995

FSC:6850

NIIN:00-142-9810

MSDS Number: CCJQH

==== Responsible Party ====

Company Name:NOVAGARD SILICONE COMPOUNDS & GREASES, INC

Address:5109 HAMILTON AVE

City:CLEVELAND

State:OH

ZIP:44114

Country:US

Info Phone Num:216-8

81-3890

Emergency Phone Num:216-881-3890

Preparer's Name:GARY J. BUSH

CAGE:NOVAG

==== Contractor Identification ====

Company Name:NOVAGARD SILICONES

Address:2720 E. 79TH STREET

Box:City:CLEVELAND

State:OH

ZIP:44104

Country:US

Phone:800-626-6527

CAGE:NOVAG

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

Ingred Name:ZINC NAPHTHANATE

CAS:12001-85-3

RTECS #:QK9275000

Fraction by Wt: 1-5%

Other REC Limits:NONE RECOMMENDED

Ingred Name:POLY (DIMETHYLSILOXANE)

CAS:63148-62-9

RTECS

#:JJ6484500
Fraction by Wt: 10-30%
Other REC Limits:NONE RECOMMENDED

Ingred Name:SILICA, AMORPHOUS (FUMED)
CAS:112945-52-5
RTECS #:VV7310000
Fraction by Wt: 0-5%
Other REC Limits:NONE RECOMMENDED
OSHA PEL:6 MG/M3
ACGIH TLV:10 MG/M3

===== Hazards Identification =====

LD50 LC50 Mixture:ORAL LD50: UNKNOWN.
Routes of Entry: Inhalation:NO Skin:YES Ingestion:NO
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:EYE:MAY IRRIT. SKI
N:MAY CAUSE MILD
IRRIT. INHAL:A DUST HAZ MAY BE CREATED IF UNDER CONDITONS OF USE
SOLID PARTICLES ARE SEPARATED FROM THE POLYMERIC MATRIX. ORAL:NONE
KNOWN.
Explanation of Carcinogenicity:PER MSDS:CARCINOGEN:NONE KNOWN.
Effects of Overexposure:EYE IRRIT, MILD SKIN IRRIT. DUST HAZARD.
Medical Cond Aggravated by Exposure:NONE SPECIFIED BY MANUFACTURER.

===== First Aid Measures =====

First Aid:EYE:FLUSH W/COPIOUS AMTS OF WATER FOR MIN OF 15MINS.CHR
ONIC
IRRIT DEVELOPS CONTACT PHYSICIAN. SKIN:WASH CONTACTED AREAS
W/SOAP/WATER. ORAL:DO NOT INDUCE VOMIT.SLOWLY DILUTE W/1-2 GLASSES
OF WATER OR MILK & SEKK MED ATTN.NEVER GIVE ANYTHINGBY MOUTH IF
UNCONSC.

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

Flash Point Method:COC
Flash Point:>392F,>200C
Autoignition Temp:Autoignition Temp Text:NP
Lower Limits:NOT DETERMIN
Upper Limits:NOT DETERMIN
Extinguishing Media:WATER, CO2, DRY CHEMICAL, FOAM.
Fire Fightin

g Procedures:NONE.

Unusual Fire/Explosion Hazard:NONE SPECIFIED BY MANUFACTURER.

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

Spill Release Procedures:OBSERVE ALL APPLICABLE LOC/STATE/FED WAASTE
MGMT REGS.SCRAPE UP/CONTAIN FOR SLAVAGE/DISPO.WASH ALL WALKING
SURFACES W/DETERGENT/WATER TO REDUCE SLIPPING HAZ.OBSERVE ALL
PERSONAL/PROTECTION EQPMT RECOM MENDATIONS IN MSDS.LOC/STATE/FED
REPROTING (SUPPL)

Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

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

Handling and Storage Precautions:KEEP CNTNR CLOSED WHEN NOT IN
USE.AVOID COTNACT W/SKIN/EYE.

Other Precautions:NONE SPECIFIED BY MANUFACTURER.

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

Respiratory Protection:NONE SHOULD BE NEEDED.

Ventilation:GENERAL VENTILATION/LOCAL EXHAUST:NONE NEEDED.

Protective Gloves:CLOTH/RUBBER GLOVES.

Eye Protection:SAFETY GLASSES.

Other Protective Equipment:EYEWASH STATIONS

Work Hygienic Practices:WASH AFTER ANY CONTACT.

Supplemental Safety and Health

SPILL:REQMTS MAY APPLY TO SPILL/RELEASE INTO ENVIRO.

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

HCC:V7

Boiling Pt:B.P. Text:>572F,>300C

Melt/Freeze Pt:M.P/F.P Text:NA

Decomp Temp:Decomp Text:NP

Vapor Pres:NA

Vapor Density:NP

Spec Gravity:1.04

pH:NP

Viscosity:NP

Evaporation Rate & Reference:NA

Solubility in Water:INSOLUBLE.

Appearance and Odor:PASTE, SLIGHT ODOR.

Percent Volatiles by V

olume: