

CRC CHEMICALS U.S.A./CRC INDUSTRIES, INC. -- EXTREME DUTY SILICONE (AEROSOL) 3030 --
6850-01-265-3115

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

Product ID:EXTREME DUTY SILICONE (AEROSOL) 3030

MSDS Date:01/01/1990

FSC:6850

NIIN:01-265-3115

MSDS Number: BGRXK

=== Responsible Party ===

Company Name:CRC CHEMICALS U.S.A./CRC INDUSTRIES, INC.

Address:885 LOUIS DRIVE

City:WARMINSTER

State:PA

ZIP:18974-2820

Cou

ntry:US

Info Phone Num:215-674-4300

Emergency Phone Num:215-674-4300

Preparer's Name:A.B. REED

CAGE:10136

=== Contractor Identification ===

Company Name:CRC INDUSTRIES, INC.

Address:885 LOUIS DRIVE

Box:City:WARMINSTER

State:PA

ZIP:18974-2820

Country:US

Phone:215-674-4300/800-424-9300

CAGE:10136

Company Name:GOVERNMENT PROCUREMENT SPECIALISTS INC

Address:5845 OAKBROOK PKY

Box:City:NORCROSS

State:GA

ZIP:30093

Country:US

Phone:404-416-0761

CAGE:0K2Y0

Company Name:MILNUCORP INC

Address:3220-A INDUST

RIAL WAY
Box:City:SNELLVILLE
State:GA
ZIP:30039
Country:US
Phone:404-524-3181 / FAX: 770-736-5094
CAGE:0RY69
Company Name:NETEX INDUSTRIES(FORMER NORTHEAST TEXAS IND)
Address:1700 NORTH EDWARDS STREET
Box:City:MOUNT PLEASANT
State:TX
ZIP:75455
Country:US
Phone:903-577-0388
CAGE:0WAG0

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

Ingred Name:SILICONE FLUID
Fraction by Wt: 3.0%
Other REC Limits:NOT SPECIFIED
OSHA PEL:NOT ESTABLISHED.
ACGIH TLV:NOT ESTABLISHED.

Ingred Name
:METHYL CHLOROFORM (1,1,1-TRICHLOROETHANE) (SARA III) *
CAS:71-55-6
RTECS #:KJ2975000
Fraction by Wt: 51%
Other REC Limits:NONE SPECIFIED
OSHA PEL:350 PPM/450 STEL *
ACGIH TLV:350 PPM/450STEL;9192
EPA Rpt Qty:1000 LBS
DOT Rpt Qty:1000 LBS
Ozone Depleting Chemical:1

Ingred Name:PETROLEUM NAPHTHA
CAS:64742-89-8
Fraction by Wt: 42%
OSHA PEL:500 PPM

Ingred Name:CARBON DIOXIDE *
CAS:124-38-9
RTECS #:FF6400000
Fraction by Wt: 4.0%
OSHA PEL:10000PPM/30000STEL *
ACGIH TLV:5000PPM/30000STEL;92

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

LD50 LC50 Mixture:TLV (METHYL CHLOROFORM) 350 PPM

Routes of Entry: Inhalation:YES Skin:YES Ingestion:NO

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:ACUTE-INHAL: HEADACHE, DIZZINESS,
NAUSEA, ANESTHESIA & UNCONSCIOUSNESS. EYES/SKIN: MAY CAUSE
IRRITATION. CHRONIC-PROLONGED HIGH LEVELS OF THE PETROLEUM NAPHTHA
MAY DAMAGE NERVES. HIGH LEVELS OF 1,1,1- TRICHLORETHANE MAY EFFECT
LIV

ER AND KIDNEYS.

Explanation of Carcinogenicity:PRODUCT CONTAINS NO INGREDIENTS
CURRENTLY CLASSIFIED AS CARCINOGENIC BY NTP, IARC OR OSHA.

Effects of Overexposure:INHALATION CAUSES HEADACHE, DIZZINESS, NAUSEA,
ANESTHESIA AND UNCONSCIOUSNESS. EYE OR SKIN CONTACT MAY CAUSE
IRRITATION.

Medical Cond Aggravated by Exposure:PERSONS WITH PRE-EXISTING SKIN
DISORDERS OR EYE PROBLEM OR IMPAIRED LIVER, KIDNEY OR RESPIRATORY
FUNCTION MAY BE MORE SUSCEPTIBLE TO THE EFFECTS OF THIS SUBSTANC
E.

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

First Aid:GEET MEDICAL ATTENTION IF SYMPTOMS PERSIST. SKIN: WASH WITH
SOAP AND WATER. EYE: FLUSH WITH WATER FOR 15 MINUTES, HOLDING
EYELIDS OPEN. INHALATION: REMOVE TO FRESH AIR AND PROVIDE
OXYGEN/CPR IF NEEDED . INGESTION: DO NOT INDUCE VOMITING.
IFVOMITING OCCURS, PUT HEAD BELOW HIPS DUE TO ASPIRATION HAZARD.
CALL PHYSICIAN.

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

Flash
Point Method:TCC
Flash Point:AEROSOL
Lower Limits:NOT GIVEN
Upper Limits:NOT GIVEN
Extinguishing Media:CARBON DIOXIDE, FOAM, DRY CHEMICAL. WATER SPRAY MAY
BE USED TO KEEP FIRE EXPOSED CONTAINERS COOL AND FLUSH SPILLS AWAY.
Fire Fighting Procedures:WEAR FULL PROTECTIVE CLOTHING AND
NIOSH-APPROVED SELF-CONTAINED BREATHNG APPARATUS WITH FULL
FACEPIECE OPERATED IN THE POSITIVE PRESSURE MODE.
Unusual Fire/Explosion Hazard:AEROSOL CANS MAY EXPLODE WHEN HEATED
ABOVE 130F.

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

Spill Release Procedures:REMOVE SOURCES OF IGNITION. VENTILATE AREA.
ABSORB LIQUID AND PUT IN VAPOR TIGHT CONTAINER.
Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

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

Handling and Storage Precautions:STORE IN A COOL, DRY AREA. AEROSOLS
MAY EXPLODE IF EXPOSED TO TEMPERATURES ABOVE 130F.
Other Precautions:KEEP THIS AND ALL CHEMICALS OUT OF REACH OF CHILDREN.
THIS
IS PRODUCT FOR INDUSTRIAL USE ONLY. DO NOT USE IN CLOSED SPACE.
DO NOT GET IN EYES, ON SKIN OR ON CLOTHING. DO NOT SPRAY ON HOT
SURFACES.

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

Respiratory Protection:IF ENGINEERING CONTROLS ARE INADEQUATE TO
CONTROL VAPOR CONCENTRATIONS TO AN ACCEPTABLE LEVEL, A
NIOSH-APPROVED ORGANIC VAPOR RESPIRATOR OR SELF-CONTAINED BREATHING
APPARATUS SHOULD BE USED.
Ventilation:MECHANICAL (GENERAL AND/OR LOCAL EXHAUST ESPLO
SION-PROOF)
VENTILATION TO MAINTAIN EXPOSURE BELOW TLV(S).
Protective Gloves:SOLVENT RESISTANT
Eye Protection:SAFETY GOGGLES
Other Protective Equipment:EYEWASH STATION, QUICK DRENCH SHOWER AND
IMPERVIOUS CLOTHING.
Work Hygienic Practices:OBSERVE GOOD PERSONAL HYGIENE PRACTICES AND
RECOMMENDED PROCEDURES. DO NOT WEAR CONTAMINATED CLOTHING OR
FOOTWEAR.
Supplemental Safety and Health
NONE SPECIFIED BY MANUFACTURER.

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

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HCC:V2
Boiling Pt:B.P. Text:152F,67C
Melt/Freeze Pt:M.P/F.P Text:NOT GIVEN
Vapor Pres:NOT GIVEN
Vapor Density:> 1
Spec Gravity:0.9268
Evaporation Rate & Reference:RAPID
Solubility in Water:INSOLUBLE
Appearance and Odor:CLEAR, WATER-WHITE LIQUID, SOLVENT ODOR
Percent Volatiles by Volume:97 %

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

Stability Indicator/Materials to Avoid:YES
STRONG OXIDIZERS
Stability Condition to Avoid:HEAT, OPEN FLAMES
Hazardous Decomposition

Products:CARBON MONOXIDE, HYDROGEN CHLORIDE AND
POSSIBLY PHOSGENE

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

Waste Disposal Methods:PARTIALLY USED AND UNUSED AEROSOLS ARE HAZARDOUS
WASTE IF DISCARDED. DISPOSE IN ACCORDANCE WITH ALL LOCAL, STATE AND
FEDERAL REGULATIONS.

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