

DURAFLOW RTV SILICONE CAULK

MSDS Number

BBBJP

National Stock Number

6850-00B030033

Product Name

DURAFLOW RTV SILICONE CAULK

Manufacturer

CURTIS INDUSTRIES

Product Identification

Product ID:DURAFLOW RTV SILICONE CAULK

MSDS Date:07/01/1985

FSC:6850

NIIN:00B030033

MSDS Number: BBBJP

Responsible Party

CURTIS INDUSTRIES

34999 CURTIS BLVD.

EASTLAKE , OH 44094

US

Emergency Phone: 216951-2400 EXT. 5678

Cage: 91636

Contractor

CURTIS INDUSTRIES

EASTLAKE, OH 44094

US

216951-2400 EXT. 282

Cage: 91636

Ingredients

ACETOXYSILANE

Fraction By Weight: 5%

ACGIH TLV: 10 PPM

Hazards

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES

Effects of Overexposure:IRRITATES EYES.PROLONGED OR REPEATED CONTACT
MAY IRRITATE SKIN.

First Aid

First Aid:WIPE OFF.FLUSH WITH WATER.OBTAIN MEDICAL ATTENTION FOR EYES
IF NECESSARY.

Fire Fighting

Flash Point Method:OC

Flash Point:250F/120C

Extinguishing Media:CARBON DIOXIDE OR FOAM

Fire Fighting Procedures:SELF CONTAINED BREATHING APPARATUS AND
PROTECTIVE CLOTHING SHOULD BE WORN IF FIGHTING FIRES INVOLVING
CHEMICALS.

Unusual Fire/Explosion Hazard:CONTENTS UNDER PRESSURE.HIGH TEMPERATURES
MAY CAUSE THE CONTAINER TO RUPTURE.

Accidental Release

Spill Release Procedures:USE ABSORBENT MATERIAL TO COLLECT AND CONTAIN
FOR SALVAGE OR DISPOSAL.

Handling

Handling and Storage Precautions:STORE BELOW 120F/49C.USE REASONABLE
CARE.

Exposure Controls

Respiratory Protection:ACID VAPOR TYPE.
Ventilation:GENERAL VENTILATION
Protective Gloves:RUBBER PLASTIC RECOMMENDED.
Eye Protection:PROPER EYE PROTECTION.
Other Protective Equipment:AS REQUIRED BY YOUR COMPANY.
Supplemental Safety and Health

Chemical Properties

Boiling Pt:B.P. Text:300F/149C
Vapor Pres:Spec Gravity:1.05
Evaporation Rate & Reference:Solubility in Water:Percent Volatiles by Volume:

Stability

Stability Indicator/Materials to Avoid:YES
OXIDIZING MATERIAL CAN CAUSE A REACTION.
Stability Condition to Avoid:AIR OR MOISTURE CAUSES POLYMERIZATION AND
ACETIC ACID VAPORS ARE FORMED.
Hazardous Decomposition Products:SILICON DIOXIDE,CARBON DIOXIDE,AND
TRACES OF INCOMPLETELY BURNED CARBON PRODUCTS.

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