

DOW CORNING CORP -- SILASTIC(R) E RTV SILICONE RUBBER BASE -- 8030-01-024-6995
===== Product Identification =====

Product ID:SILASTIC(R) E RTV SILICONE RUBBER BASE

MSDS Date:08/29/1996

FSC:8030

NIIN:01-024-6995

Status Code:A

MSDS Number: CLRWY

=== Responsible Party ===

Company Name:DOW CORNING CORP

Address:3901 S SAGINAW RD

Box:997

City:MIDLAND

State:MI

ZIP:48686-0997

Country:US

Info Phone Num:517

-496-6000/517-496-6315

Emergency Phone Num:517-496-5900

Preparer's Name:ERNEST CARTER

Chemtrec Ind/Phone:(800)424-9300

CAGE:5D028

=== Contractor Identification ===

Company Name:DOW CORNING CORP

Address:3901 S SAGINAW RD

Box:997

City:MIDLAND

State:MI

ZIP:48686-0997

Country:US

Phone:517-496-6000/517-496-6315

CAGE:5D028

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

Ingred Name:SILYLATED TITANIUM DIOXIDE

= Wt:3.

Ingred Name:SILANAMINE, 1,1,1-TRIMETHYL-N-(TRIMETHYLSILYL)-, H

YDROLYSIS
PRODUCTS WITH SILICA
CAS:68909-20-6
= Wt:26.

Ingrid Name:SILICA, .(. (ETHENYLDIMETHYLSILYL)OXY.)- AND
. (TRIMETHYLSILYL)OXY.)-MODIFIED
CAS:68988-89-6
= Wt:7.

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

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES
Health Hazards Acute and Chronic:EYE:DIRECT EYE CONTACT MAY CAUSE
TEMPORARY DISCOMFORT WITH MILD REDNESS AND DRYNESS SIMILAR TO
WINDBURN. SKIN: A SINGLE PROLONGED EXPOSURE (24 TO 48 HOU
RS) CAUSES
NO KNOWN ADVERSE EFFECT. INHALATION: NO IRRITATION TO EYES AND
RESPIRATORY PASSAGES. NO INJURY IS LIKELY FROM RELATIVELY SHORT
EXPOSURES OF LESS THAN 8 HOURS. ORAL: SMALL AMOUNTS TRANSFERRED TO
THE MOUTH BY FINGERS DURING USE, ETC., SHOUL D NOT INJURE.
SWALLOWING LARGE AMOUNTS MAY CAUSE DIGESTIVE DISCOMFORT.

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

First Aid:EYE: IMMEDIATELY FLUSH WITH WATER.

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===== Fire Fighting Meas
ures =====

Flash Point Method:CC
Flash Point:=100.C, 212.F
Extinguishing Media:WATER SPRAY. CARBON DIOXIDE (CO2), DRY CHEMICAL,
FOAM. WATER CAN BE USED TO COOL FIRE EXPOSED CONTAINERS.
Fire Fighting Procedures:SELF CONTAINED BREATHING APPARATUS AND
PROTECTIVE CLOTHING SHOULD BE WORN IN FIGHTING FIRES INVOLVING
CHEMICALS.
Unusual Fire/Explosion Hazard:THERMAL BREAKDOWN OF THIS PRODUCT DURING
FIRE OR VERY HIGH HEAT CONDITIONS MAY EVOLVE THE FOLLOWING
HAZARDOUS

DECOMPOSITION PRODUCTS: CARBON OXIDES, TRACES OF INCOMPLETELY BURNED CARBON COMPOUNDS. SILICON DIOXIDE, FORMALDEHYDE.

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

Spill Release Procedures: DISPOSAL OF COLLECTED PRODUCT, RESIDUES, AND CLEAN UP MATERIALS MAY BE GOVERNMENTALLY REGULATED. OBSERVE ALL APPLICABLE LOCAL, STATE, AND FEDERAL WASTE MANAGEMENT REGULATIONS. MOP UP, OR WIPE UP, OR SOAK UP WITH ABSORBENT AND CONTAIN FOR SALVAGE OR DISPOSAL. C

LEAN ANY REMAINING SLIPPERY SURFACES BY APPROPRIATE TECHNIQUES, SUCH AS: SEVERAL MOPPING OR SWABBINGS WITH APPROPRIATE SOLVENTS; WASHING WITH

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

Ventilation: GENERAL VENTILATION: RECOMMENDED.

Protective Gloves: WASHING AT MEALTIME AND END OF SHIFT IS ADEQUATE.

Eye Protection: USE PROPER PROTECTION SAFETY GLASSES AS A MINIMUM.

Supplemental Safety and Health

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

Spec Gravity: 1.14

Viscosity: 800.00

Appearance and Odor: VISCOUS LIQUID WHITE .

Percent Volatiles by Volume: