

GES Waterford RTV 116 Q - Tube (82.8mL-85g) - Red

INGREDIENTS	CAS NO	%	8HR OEL
silica amorphous	7631-86-9	10-30	2 mg/m3
ferric oxide	1309-37-1	1-5	5 mg/m3
dimethylsiloxane, hydroxy-terminated	70131-67-8	60-90	-
methyltriacetoxysilane	4253-34-3	1-5	-



UN No: 1993 Hazchem Code: •3Y DG Class: 3

Subsidiary Risk: Not Applicable

Packing Group: III

Poisons Schedule: Not Applicable

NFPA Rating:

- ▶ 0: Minimum
- ▶ 1: Low
- ▶ 2: Moderate
- ▶ 3: High
- ▶ 4: Extreme

HEALTH HAZARD INFORMATION





Acute Health Effects:

Irritating to eyes. Irritating to skin.

PRECAUTIONS FOR USE













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Appropriate engineering controls:	General Exhaust Ventilation adequate.
Glasses:	Consider chemical goggles.
Gloves:	LBGV2
Respirator:	Type AB-P Filter of sufficient capacity. (AS/NZS 1716 & 1715, EN 143:2000 & 149:2001, ANSI Z88 or national equivalent)
Storage and Transportation:	Store in cool, dry, protected area. Restrictions on Storage apply. Refer to Full Report. Dispose of this material and its container at hazardous or special waste collection point. Keep out of reach of children.
Fire/Explosion Hazard:	Flammable. Toxic smoke/fumes in a fire. Dispose of this material and its container at hazardous or special waste collection point.

PROPERTIES









Liquid. Does not mix with water. Sinks in water.R10HAG18

EMERGENCY









FIRST AID

Swallowed:	Rinse mouth with water.
Eye:	Wash with running water.
Skin:	Remove contaminated clothing. Wash with soap & water.
Inhaled:	Fresh air. Rest, keep warm.
Advice To Doctor:	Treat symptomatically.
Fire Fighting:	Foam.
	Eliminate ignition sources. Prevent from entering drains. Contain spillage by any means. Absorb with dry agent. Stop leak if safe to do so. Dispose of
Spills and	this material and its container at hazardous or
Disposal:	special waste collection point. This material and its

container must be disposed of in a safe way. To clean the floor and all objects contaminated by this material, use water and detergent.

SAFE STORAGE WITH OTHER CLASSIFIED CHEMICALS









Toxic Radioactive Oxidizing Explosive х х х х