

SIL-FLEX RTV 7500 (OXIME)

NEUTRAL CURE GLAZING SEALANT

1-PART HIGH PERFORMANCE INDUSTRIAL /
CONSTRUCTION GRADE SILICONE SEALANT

SPECIFIC APPLICATIONS

Adhering auto trim, appliance trim, appliance parts, wheel covers, assembling plastic toys, bonding gaskets in refrigeration units, signs and sign letters caulking doors and windows, cement and masonry, making formed-in-place gaskets for compressors, gearboxes and pumps, repairing and sealing skylights, sealing flashing and vents, gutters, marine cabins & windows and waterproof tractor cabs.

KEY PROPERTIES

Low Odor, Non-Corrosive, Medium Modules, 50% Joint Movement.

PHYSICAL PROPERTIES

Cure System	Neutral / oxime
Physical Properties (cured)	Rubber
Specific Gravity	1.04
Extrusion Rate, g/min.	200
Temperature Range	- 62° to 350° F
Intermittent Temperature Range	400° F
Skin Over Time (min)	10 *
Tack Over Time (min)	20 *
Cure Time (hours)	24
Tensile Strength (psi)	230
Elongation %	360
Durometer Shore A	24
Dielectric Strength kv/mm (v/mil)	20 (500)
Dielectric Constant at Hz	2.7 @ 96
Shelf Life (months)	12

* All properties derived from lab conditions, (77° F at 50% relative humidity)

MEETS SPECIFICATIONS: MIL-A-46106, ASTM C 920 Type S, NS Class 25, TT-S-001543A, TT-S-00230C, NSF 51 (Limited) AAMA, 808 & 803 (Type 1) 802 (Type 1 & 2) UL File No. (E163851) (E255646) (Type KEG 4500)

AVAILABLE COLORS: Clear, White, Black, Aluminum, Gray, Bronze, Almond
(Custom Colors Available Upon Request)

PACKAGING: 2.8 fl. oz. tubes
10.3 fl. oz. cartridges
5 gallon pails
55 gallon drums
Custom packaging

Distributed by:
Rudolph Bros. & Co.
PO Box 425, Canal Winchester, OH 43110
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NET 10.3 U.S. FL. OZ. (305 ml.)

GILCO INC.
Application Driven Silicones