

OR-LUBE - SILICONE O-RING LUBRICANT

APPLICATIONS:

- Common applications include; O-rings, rubber and plastic gaskets used in water faucets, valves and filters
- Used where sticking or exposure to the elements can occur
- For lubrication and insulation of splices and electrical connectors
- Suitable for both hot and cold potable water
- Can be applied by automated pumping systems, by hand, or by brushing or wiping
- Solvents such as mineral spirits, xylene, methyl ethyl ketone or toluene, can be used to dilute the product for application by spraying or dipping

CAUTIONS:

- Not recommended for use with highly oxidative chemicals such as chlorine, peroxides or liquid oxygen
- Should not be applied to painted surfaces
- Avoid heat or contamination, contains component that when heated at or above 300°F (150°C) may generate Formaldehyde vapours
- Observe good hygiene practices and use appropriate personal protective equipment
- Store in original tightly closed container

FEATURES:

- Silicone-based lubricants are the best solution for most O-rings and seals that are made of synthetic elastomeric polymers such as Nitrile Butadiene Rubber (NBR), Ethylene Propylene Diene Terpolymer (EPDM) or Neoprene
- OR-LUBE is a specially formulated grease-like lubricant
- Stiff, tacky compound has excellent water repellency, dielectric and oxidation resistance
- Compatible with many rubbers and plastics
- Resistant to a wide variety of organic and inorganic chemicals including most oils and alkaline solutions

SPECIFICATIONS:

- Water resitant, withstands water washout and spray off
- White to translucent colour
- Odorless
- Viscosity: >20.5 mm²/s (40°C)
- Relative density: 0.97

RATINGS:

- Temperature Range: -40°F to 400°F (-40°C to 204°C)

CERTIFICATIONS:

- NSF/ANSI 61 Certified for use on potable water system valves, faucets and filters (Drinking Water System Components - Health Effects)

Part No.	L		W		H		Volume		Weight	
	in	mm	in	mm	in	mm	oz	ml	lbs	grams
OR-LUBE	2.25	57.2	1.95	49.5	9.2	233.7	8	236.6	0.555	227



For more information on installation, adjustment, repair & operation, visit Boshart Knowledge Base at

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