

SILICONE LUBRICANTS PERFORMANCE

DESCRIPTION	PLASTIC SAFE	NSF REGISTRATION	TEMPERATURE RANGE	PAINTABLE	VISCOSITY	% ACTIVE	BULK	ACTUATOR
LU1324 High Performance Silicone Lubricant	✓*	N/A	-40°–400°F	✓	Medium	6.6%	✗	Standard
LU206 All-Purpose Silicone Lubricant	✓*	N/A	-50°–550°F	✓	Medium	5%	✓	Spray Anyway™ and Trigger
LU211 Food Grade Dry Silicone Lubricant	✓*	H1	-40°–450°F	✗	Low	5%	✗	Standard
LU212 Food Grade Silicone Lubricant	✓*	H1	-40°–450°F	✗	Low	5%	✗	Big Button
LU905 Heavy Duty Silicone Lubricant	✗	N/A	-40°–450°F	✗	Low	6%	✗	Spray Anyway™
LU910 Food Grade Silicone Lubricant	✗	H2	-58°–575°F	✗	Low	3.5%	✗	Spray Anyway™
LU210 Food Grade Silicone Lubricant	✓*	H1	-40°–450°F	✗	Low	5%	✓	Spray Anyway™ and Trigger

*Always test on a small hidden area before use.



HIGH PERFORMANCE SILICONE LUBRICANT

A silicone-rich formula that lubricates and protects in a variety of applications. Can be used on wood, metal, rubber, most plastics, leather, vinyl, canvas, or painted surfaces. Polishes to a shine to shed dirt and water.

APPLICATION & PERFORMANCE

Rubber mountings, weather-strip insulation, doors, locks, trunk lids, windows, slitter knives, any sliding surface

- Water displacer
- Rust inhibitor

LU1324



SKU	SIZE
SC1324000	10 oz/284 g Aerosol ✦



ALL-PURPOSE SILICONE LUBRICANT

A 5% low-viscosity silicone formula that is compatible with most surfaces. Repels water and is non-corrosive to metals. An excellent lubricant on plastic, fiber gears extruded parts, wood-to-wood sliding applications, and on rubber.

APPLICATION & PERFORMANCE

Rubber components, windows, doors, plastic assemblies, drawers, sliding wood surfaces, sliding racks, dissimilar metals, springs, doors, hinges, weather-stripping, plastic assemblies

- Improves high-speed production
- Paintable
- Retards oxidation and corrosion
- 5% silicone

LU206



SKU	SIZE
SC0206000	10 oz/283 g Aerosol ✦
SC0206LQ0	14 fl oz/414 mL Liqui-Sol™ Non-Aerosol Trigger Spray ✦
S20605000	5 gal/18.9 L Bulk ✧