

## SUPER LUBE<sup>®</sup> SILICONE LUBRICATING GREASE WITH SYNCOLON<sup>®</sup> (PTFE)



Super Lube<sup>®</sup> Silicone Lubricating Grease with Syncolon<sup>®</sup> (PTFE) is a non curing Silicone compound ideal for sealing, protecting and insulating electrical components and connectors.

Super Lube<sup>®</sup> Silicone Lubricating Grease with Syncolon<sup>®</sup> (PTFE) is waterproof and protects against moisture and other contaminants in electrical connections.

Super Lube<sup>®</sup> Silicone Lubricating Grease with Syncolon<sup>®</sup> (PTFE) is translucent white, clean and clear in appearance and exhibits high dielectric strength and is compatible with most plastics.

Super Lube<sup>®</sup> Silicone Lubricating Grease with Syncolon<sup>®</sup> (PTFE) will not harden, dry out or melt.



Part No.	Description	
92003	3oz Tube	
92005	5# Pail	
92150	400gr Cartridge	
92016	400gr Can	
92030	30# Pail	
92400	400# Drum	
97008	8oz Tube*	
*Also called Silicone Brake Grease		

### Super Lube<sup>®</sup> Silicone Lubricating Grease <u>With Syncolon<sup>®</sup> (PTFE)</u>

#### **APPLICATIONS:**

- Lubricating brake parts
- Weather stripping
- Trunk seals
- Speedometer cables
- Window channels
- Hood strips & pads

#### **BENEFITS:**

- High dielectric strength
- Wide temperature range
- Excellent heat transfer efficiency
- Viscosity stable
- Thermally stable
- Will not react to most rubber or plastic



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# SUPER LUBE® SILICONE LUBRICATING GREASE WITH SYNCOLON® (PTFE)

Typical Properties			
Test	Test Method	Rating	
Color		Translucent White	
Temperature Range		-40 ℉ to 500 ℉	
Penetration, Worked 60 maximum	ASTM D217	280	
Bleed, 24 hrs/200 ℃ (392 ℃) Percent maximum	CTM 0033A	3%	
Melting point		No melt	
Specific gravity @ 25℃ (77℃)	ASTM D1298	1.05	
FDA Recognition 21 CFR 175.3000		Yes	
U.S.D.A / NSF Registered		H1	
Dielectric strength volts/mil, 50 mil gap	CTM 0114	400	
Volume Resistivity ohm-cm @ 23℃ (73℉)		1X10 <sup>15</sup>	





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