



# PRODUCT DATA SHEET



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## MARINE SILICONE LUBRICANT

**Marine Silicone Lubricant** is a non-toxic, high viscosity, silicone fluid that is pearlescent in color, smooth, tacky and waterproof. It fights corrosion and lubricates wood, nylon, rubber, metals, canvas and leather. **Marine Silicone Lubricant** eliminates squeaking and binding.

### *Applications*

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- ◆ Widely used as marine multipurpose lubricant and for protections from rust and corrosion.

### *Features and Benefits*

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|--------------------------|--|
| ◆ Waterproof             | Ideal for wet conditions and water displacing.<br>Helps waterproof ignition systems. |
| ◆ Chemically inert       | Will not affect leather, rubber, plastic or metal.<br>Protect Vinyl seats.           |
| ◆ High temperature range | Oxidation resistant and heat stable.   |

### *General Description*

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**Marine Silicone Lubricant** is a multipurpose silicone fluid that protects as it lubricates.

**Marine Silicone Lubricant** prevents and eliminates corrosion in parts and components where is applied, does not affect leather, rubber, plastic or metal.

**Marine Silicone Lubricant** meets the volatile organic compound (VOC) exemption criteria established in California's Consumer Products Regulation by the California Air Resources Board (CARB) and the proposed VOC limits by the Ozone Transport Commission (OTC).

### *Product No. 99707*

**MARINE SILICONE LUBRICANT**  
**TYPICAL PROPERTIES OF CONCENTRATE**

<b><u>Product No.</u></b>	<b><u>99707</u></b>
Viscosity (Base Fluid), ASTM D445	
@ 25°C, cSt	425
@ 40°C, cSt	326
@ 100°C, cSt	139
Base Fluid Type	Dimethyl Silicone
Flash Point, ASTM D92	
°C	>321
(°F)	(>610)
Color	Off-white

**Caution:** *Use in a well-ventilated space.*

*Product is flammable and should be used with appropriate caution.*

*Do not spray on a hot surface or in proximity to flames or open fire.*

*Do not puncture or incinerate container, even when empty.*

*Always wear safety glasses when using this product.*

*Keep container away from heat.*