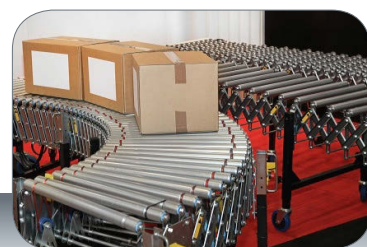
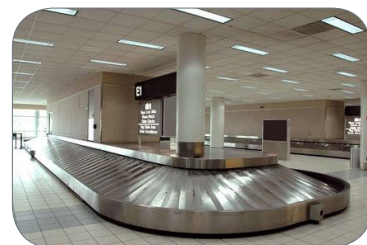
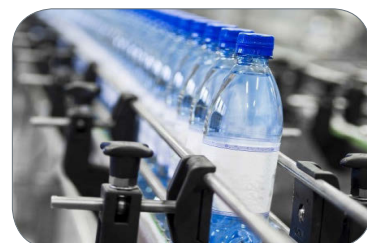


# Camie®

# SILICONE LUBRICANTS AEROSOLS



## Manufacturing Quality Products For More Than 60 Years

- > Coast-to-coast availability through authorized distributors
- > Off-the-shelf solutions for plant maintenance & production problems
- > Industrial adhesives, lubricants, maintenance chemicals & mold releases
- > Private labeling for Camie® or custom formulas



# SILICONE LUBRICANTS AEROSOLS

Camie Product	Characteristics	Features	Use on Plastic or Painted Surfaces	Spray Pattern	Odor	Silicone Content	NSF Status	Complies with FDA Regulations
<b>100</b>	Heavy-Duty Lubricant	Long Lasting Won't Wear Off	Yes Test	Heavy Mist Wet	Mild	6%	N/A	Yes*
<b>410</b>	Food Grade Lubricant	Dry Spray Universal Product	Yes Test	Dry Mist	Mild	5%	Authorized H1	Yes**
<b>610</b>	Economy Release	Economical	Yes Test	Mist	Mild	5%	Authorized H2	Yes*
<b>666</b>	Food Grade Heavy-Duty Lubricant	Heavy Grease-Type Useful on Overhead or Vertical Surfaces	Yes Test	Heavy Mist	Mild	6%	Authorized H1	Yes*
<b>710</b>	Economy Food Grade Lubricant	Economical	Yes Test	Mist	Mild	3%	Authorized H1	Yes*
<b>888</b>	Mold Release Light-Duty Lubricant	Dry Spray Should be Used as Mold Release	Yes Test	Dry Mist	Mild	3%	N/A	Yes*
<b>999</b>	General Purpose Lubricant	Dry Spray Universal Product	Yes Test	Dry Mist	Mild	4%	Authorized H1	Yes*
<b>1680</b>	Mold Release Light-Duty Lubricant	Economical	Yes Test	Dry Mist	Mild	3%	N/A	Yes*

Note: In 1998 USDA discontinued their program of approving non-food compounds. NSF International created the NSF Non-food Compounds Registration Program as a continuation of the USDA product approval and listing program, which is based on meeting regulatory requirements including FDA 21 CFR for appropriate use, ingredients and labeling. They continue to use the same criteria and rating system as USDA did. H1 lubricants may be used as a lubricant with incidental food contact for use in official establishments operating under the Federal Meat and Poultry Inspection Program. H2 lubricants may be used as a lubricant, release agent, or anti-rust film on equipment and machine parts or in closed systems in locations in which there is no possibility of the lubricant or lubricated part contacting edible products.

\* Active ingredients comply with 21 CFR 178.3570 lubricants with incidental food contact. Allow solvent to evaporate prior to possible food contact.

\*\* Active ingredients and solvent comply with 21 CFR 178.3570 lubricants with incidental food contact.

## HOW TO SELECT A SILICONE LUBRICANT

Does it need to be...

Heavy Duty	Wet	Dry	Used on Plastics or Painted Surfaces
<b>100</b>	<b>100</b>	-	<b>100</b>
-	-	<b>410</b>	<b>410</b>
-	-	<b>610</b>	<b>610</b>
<b>666</b>	<b>666</b>	-	<b>666</b>
-	-	<b>710</b>	<b>710</b>
-	-	<b>888</b>	<b>888</b>
-	-	<b>999</b>	<b>999</b>
-	-	<b>1680</b>	<b>1680</b>

Private label formulations are an extensive part of our business. We address every aspect of research and development, production, quality control, packaging and labeling to ensure regulatory compliance. Our goal is customer satisfaction. Please contact us for consultation or quotation.

All sales are strictly limited to the terms and conditions found on Camie-Campbell, Inc.'s acknowledgment, including a limited warranty and limitations on Camie-Campbell, Inc.'s liabilities and buyer's remedies.

Certain Camie-Campbell aerosol and bulk adhesives are not recommended for unsupported vinyl.

Certain plastic and elastomeric substrates can exhibit bond failure due to plasticizer migration. Combinations of high temperature and humidity can promote bond failure.

**Many Camie-Campbell products are available in bulk containers. Call for further information.**



**All aerosol products are packaged and priced 12 cans per case**



To learn more about our products

**Camie-Campbell, Inc. is environmentally conscious and prides itself in being at the forefront of compliance with current governmental regulatory guidelines. Our concern for the environment and worker safety is our highest priority.**



MADE IN THE  
**USA**



Rochester Industrial Products 1-800-723-1670



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