



Report Number: 590

# SILICONE LUBRICANT FOOD GRADE

NSF Certified

NSF certified for use as a lubricant where incidental food contact may occur. - High viscosity, ultra pure, lubricating film for use on food processing and packaging equipment. -Leaves a waterproof, dry, non-staining, clear film. Heat stable from -40°F to +285°F. -Contains no chlorinated solvents. -For use on heat sealing equipment, conveyors, ovens, slicers, and scrambler tables. [NSF Certified](#)

-Professional high viscosity, ultra pure lubricant for use on food processing and packaging equipment. -Leaves a waterproof, dry, non-staining, clear film. Heat stable from -40° F. to + 285° F. -Contains no chlorinated solvents.

## FOR USE BY:

- **Food Processing & Packaging Plants**
- **Grocery Stores**
- **Bottling Plants**
- **Dairies,**
- **Meat & Poultry Plants**

## For Use On:

Conveyors, Ovens, Slicing Equipment, Heating & Sealing Equipment, Scrambler Tables, Guide Rails Pistons, Rings, Seals, Bearings, Chains, Guide Rails

- Heat Stable from -40° F to +285° F.
- Prevents Jamming & Production Slowdown of Bottling Lines
- Reduces Friction & Wear
- Recommended for Incidental Food Contact on Food Packaging and Processing Equipment
- Non Staining
- Rapid Dry Film

Available in Aerosol Cans and 5-Gallon Pails



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