

# OUR FOOD-GRADE SILICONE AND FOOD GREASE CERTIFIED NSF!



COMPLIED WITH INDIRECT FOOD CONTACT

until today



## FOOD-GRADE SILICONE

- Silicone lubricant for use with food. Prevents materials from sticking
- Anti-static and damp-proof, for use in temperatures ranging from -50°C to +200°C
- Excellent for mold release from injected plastic, thermobonded and rubber elements in the food processing industry
- Suited to all industries, particularly food and drink processing and packing such as: bakeries, meat, milk, water, etc.

### USES

Lubricates and prevents wear: joints, hinges, slide bars, locks, rubber, plastic and bi-products, all metals, wood, etc

Packing, cannery: slide bars, rails, conveyor belts, bottling machines, slicing machines, cold stores, saws, knives, etc.



[Technical sheet](#)

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500 ML - Ref : A07604

## FOOD GREASE

- Product with excellent properties for preventing wear, rust and corrosion
- Economical due to its large-capacity and its homogeneous diffusion
- Practical, save a considerable amount of time compared to manual greasing
- Complies to the obligation of lubrication in the procedure HACCP
- From -20°C to +150°C

### USES

Particularly recommended to grease systems that may come into contact with food industry.

Mechanical adjustments: chains, bearings, articulations



[Technical sheet](#)