



### Ref.: A07604 FOOD GREASE 500ML PUCK

For effectively greasing systems that may come into contact with food.

- ✓ NSF certified for INCIDENTAL FOOD CONTACT
- ✓ Prevents wear, rust and corrosion.
- ✓ Water proof
- ✓ High temperature resistance
- ✓ Penetrates rapidly



### SPECIFICATIONS

**Use:** from -20°C to +150°C

**Properties:** prevents wear, rust and corrosion.

**Formulation:** Lithium soap grease made white Codex mineral oil.  
*NSF Certification (Category H1): International certification attesting to the hygiene requirements for lubricants that may come into incidental contact with food. This product is acceptable as an incidental food contact lubricant (H1) for use in and around food processing areas.*

**Diffusion:** Specially designed nozzle for access to delicate areas with optimal diffusion.

### APPLICATION

Very pure product with excellent properties for preventing wear, rust and corrosion.

For use in temperatures ranging from -20°C to +150°C, with high adherence to metal.

The grease used in this spray complies with regulations for the prevention of chemical or organoleptic contamination of food by undesirable substances.

In aerosol form, this white grease is easier to apply, and the propellant is quickly eliminated after spraying.

High performance mechanical bearings and resistance to high temperatures. Particularly recommended for the food industry. Spray nozzle with extension tube for precise application and use in hard-to-reach areas.

### RECOMMENDED FOR

- Food-packing lines: wine, beer, mineral water, biscuits, meat, fish and all other food processing activities.
- Mechanical adjustments: chains, bearings, articulations

- Food and drink industry: greasing micromechanisms, linkage, filters, jacks, bearings, etc.
- Agriculture: all moving parts on tractors and plows.
- Pharmaceutical and paramedical industries

### INSTRUCTIONS FOR USE

Shake well until you clearly hear the ball bearing.  
Spray evenly where required.

### PACKAGING

**Packaging unit:** Aerosol 500ml

**Pack size:** Box of 6 units

**Tin can Diameter:** 65mm/**Height:** 195mm

**Nominal volume:** 650 ml/**Net volume:** 500 ml

**Pallet size:** 1044 units – 174 boxes

### REGULATIONS

FOR INDIVIDUAL AND PROFESSIONAL USE.

Dangerous. Follow precautions for use.

Refer to the safety data sheet (SDS). Available on request.

Our data sheets are prepared with current knowledge and are subject to modifications. Photo non-binding.

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