



# Lubricant H1

LUBRICANT APPROVED FOR USE IN THE FOOD INDUSTRY

- ✓ Clear, non-staining.
- ✓ Non-adhesive anti-static lubricant.
- ✓ High viscosity.
- ✓ Very good temperature and water resistance.
- ✓ Does not contain any silicone! Odourless.
- ✓ Permitted in the food industry.
- ✓ NSF approved.



## Technical Info

- NSF registration number: Category H1. Compliant with: FDA, Title 21, Section 178.3570.
- Free of: lead, animal fat and synthetic oils.
- Odour: typical.
- Operating temperature: -20°C to +110°C.
- Shelf life: 24 months, keep dry, cool and frost-proof.
- Safety measures: consult the Safety Data Sheet.

## Packing

Lubricant H1 - aerosol 400ml

214601000

## Product [LB1]

### Characteristics

- An NSF H1 registered lubricant, formulated from ingredients which are all NSF registered and has been developed to offer an optimum lubricating capacity at high stresses and is simple to apply in locations that are difficult to reach.
- Can be used in a large range of temperatures, without a change in its viscosity.
- Also protects against corrosion by forming a thin layer, and yet penetrates deeply in the object to be lubricated.

### Applications

Ideal for use in all food processing companies and firms which design, repair and maintain machinery and accessories, e.g.:

- all food companies
- abattoirs
- dairy factories
- bakeries
- canneries
- breweries
- bottle manufacturing plants
- cardboard factories
- production companies for machines and equipment
- wrapping, packaging, seals, O-rings, bearings,...
- heavy-duty lubrication inside and outside
- very effective for periodic and inaccessible lubrication points
- suitable for most types of industry, especially with open mechanisms, cables, guides, couplings, sliding rods, hinges, locking mechanisms.

- especially useful when installations have to withstand heavy conditions in extreme circumstances, contact with acids, alkalis, hot and cold water, steam and high pressure loads.

## Use

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- Shake well before use.
- Keep the aerosol can upright and spray from a distance of between 25 and 30 cm.