

# FOOD GREASE

FOOD GRADE GREASE IN SPRAY

500018/03.19

Rev. 5

## DESCRIPTION & APPLICATIONS

FOOD GREASE is a colour and odor free lubricating and corrosion grease in spray.

FOOD GREASE is ideal for the food industry and meets the requirements of the FDA, section 21 CFR 178.3570 for incidental food contact.

FOOD GREASE is used for the greasing of chains, springs, hinges, cables, slides, bearings, wrap bearings and articulations.

FOOD GREASE is a multifunctional grease with a temperature range of -20 to + 120 ° C. It allows the lubrication of bearings, plain bearings, chains, springs, hinges, cables, slides, various joints:

- Lubricates mechanical parts thanks to its good penetrating power.
- Leaves a slightly greasy film that provides protection against oxidation.
- Can solve many problems of lubrication and of detachment of machines or equipment in the food industry
- Avoids squeaks.

Characterized by an ANTI-HUMIDITY / ANTI-CORROSION FUNCTION:

- The application of the product on the surfaces causes a bleeding of the water; therefore, it provides protection effective against corrosion of metal parts.
- Hides moisture and forms a protective and insulating film.
- Avoid the accumulation of dust, dirt on mechanical parts.

## ADVANTAGES

- Multifunctional.
- Degreases, cleans, lubricates, protects and eliminates moisture.
- Very good resistance to water and high pressures.
- Does not attack the joints.
- Allows the clean greasing of hardly accessible places.

## PERFORMANCES

Satisfies to the following specifications:

USDA H1

## PACKAGING

- Available in white metal sprays of 500 ML.

# FOOD GREASE

## ENVIRONMENT, HEALTH & SAFETY

Inflammable ! Do not expose at temperatures above 50°C.

Please consult also the Safety Data Sheet about how to manipulate and to stock the product as well as to learn about the first aid measurements in case of accident.

Elimination after use has to be made in conformity with the local rules in force about used sprays disposal.

Throw away only if completely empty.

Keep out reach of children.

Propulsion gas (propane-butane) with no ozone depletion potential.

Shelf date: 3 years.

## PROPERTIES

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
NLGI-grade	-	ASTM D 217	2
Thickener	-	-	aluminium complexe
Dropping point	°C	NFT 60102	240
Application temperature	°C	-	-20 - 120
Water resistance	-	-	good
Color	-	-	light beige

*The average values are given for information only and ...*