

GREASES

FOOD GRADE GREASE SPRAY**FEATURES**

- Acceptable for food contact equipment by EPA and USDA
- Withstands a wide range of temperatures (0 - 450 °F)
- Excellent adhesion
- No washout breakdown nor emulsification in presence of water
- Outstanding load carrying ability
- Resists most acids, salt spray, water steam, oxidation and rusting.
- Resists throw off

PROPERTIES

Appearance: White opaque thick liquid with characteristic oil odor; (Liquid in the can)

Water resistance: Excellent

***NLGI Grade:** 2

Penetration (ASTM D-217): 300– 395 mm

Chemical type: White mineral oil

Solids: Zinc Oxide

Four Ball Wear : 0.6 mm

Solubility in water: Negligible

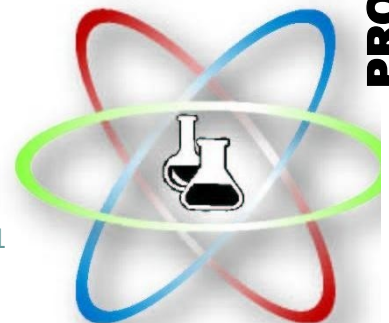
Flammable Aerosol: Contains liquefied gas propellant

Packaging: Case of 12 x 10oz cans

*National Lubricating Grease Institute

Food Grade Grease Aerosol Spray is a high purity, non-melt, high temperature grade grease. This grease is formulated with materials acceptable to FDA and USDA, for use with food handling and food processing equipment as well as in pharmaceutical operations. **Food Grade Grease Spray** is an outstanding grease for every phase of lubrication, ideal for equipment subject to water and cleaning chemicals used in food plants, dairies, meat and fruit packing houses, bakeries, pharmaceutical plants, etc. It is impervious to beer, alcohol, beverages, salt, starch, jellies, flour and sugars. This makes **Food Grade Grease Spray** a practical product to be used where other greases cannot be used. Use as directed in the label. Refer to the attached SDS for precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by ChemTron.

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- Properties are typical and subject to usual manufacturing tolerances.