

LUBRIFALIM-A

FOOD
GRADE GREASE

Food Industry

Hotels and Restaurants

Industry

Cleaning and Maintenance

Agriculture and Livestock



FEATURES

LUBRIFALIM-A was specially designed for the lubrication of all equipment that might, somehow, be in contact with the food industry.

PROPERTIES

LUBRIFALIM-A has an excellent resilience, even in very harsh environments: wet, with water projections, with basic or acidic vapors, insensitive to detergents, acids or bases.

LUBRIFALIM-A is compatible for lubricating base metal: steel, aluminum, copper, stainless steel, plastics, polyethylene, polypropylene, PVC, the materials used in the packaging of food, etc.

Tasteless product does not confer taste to substances that may be located near areas lubricated. Complies the quality lubrication requirements of Codex. LUBRIFALIM-A is according to NSF H1 on the incidental food contact.

APPLICATION

Shake well before using.

LUBRIFALIM-A can be used in very adverse conditions, resists stable between -15 ° C and 150 ° C.

UTILIZATION

LUBRIFALIM-A is used for all type of lubrication situations where food security is a priority.

LUBRIFALIM-A can be used throughout the food industry: production, processing, storage, transportation, sale, etc.

ADVANTAGES

- Suitable for food industry
- Great resilience
- Stable between 15°C / 150°C
- Food Grade
- Privileges the Food Security



LUBRIFALIM-A application example

TECHNICAL SPECIFICATIONS	
DILUTION	Not applicable
CHEMICAL NATURE	Preparation based on a combination of hydrophobic lubricants functions on a lithium base.
SURFACTANTS	Not applicable
PHYSICAL STATE / COLOUR	Viscous liquid of white colour
ODOUR	Odourless
pH	Not concerned
SOLUBILITY IN WATER	Insoluble
CLEANING PERFORMANCE	Not applicable
RINSING	No
FOAMING	No
RELATIVE DENSITY	0,855
FLASH POINT	< 0°C
CHEMICAL REACTION	Not applicable
CLASSIFICATION	Extremely flammable
EXPIRATION	2 years. Stored in the original packaging. Protect from excessive sunlight. Avoid extreme temperatures.

In accordance to the surfaces lubrication and objects that may be in inadvertent contact with food products.



CAUTIONS

Chemical product: Always read the label and Safety Data Sheet before using. Keep out of children reach. Avoid contact with eyes. Contents under pressure, do not expose to temperatures exceeding 50°C. Do not puncture or incinerate even when empty. Do not spray on incandescent material.

Always make a test to determine the compatibility and the appropriate contact time.



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