

LUBRIPLATE FGL



Grease



Food grade greases.

APPLICATIONS

Food industries

- Multipurpose greases formulated with white oils and aluminium complex soap.
- Centralised greasing systems (FGL-00 et FGL-0).
- Bearings chains open case gears (FGL-2).
- Highly loaded bearings (FGL-1).
- Operating temperature range from - 10 to 150 °C.

SPECIFICATIONS

USDA-H1

- Les graisses **LUBRIPLATE® FGL** greases are approved NSF USDA-H1. These greases are thus approved by the american Food and Drug Agency for use in the food industry where an incidental contact with food is possible.

ADVANTAGES

Compliance with legislation

- USDA H-1 approval – Suitable for HACCP process (Hazard Analysis Critical Control Points).

Long equipment service life

- Enhanced anticorrosion, antirust antiwear properties. Very good EP behaviour.

Performance in humid areas

- Good resistance to water wash-out.

Easy to use

- FGL 1 is available in aerosol packaging.

TYPICAL CHARACTERISTICS	METHODS	UNITS	LUBRIPLATE® FGL			
			00	0	1	2
Colour	-	-	white	white	white	white
Texture	-	-	smooth	smooth	smooth	smooth
Grade NLGI	NLGI	Grade	00	0	1	2
Drop oint	ISO 2176	°C	210	224	238	268
Base stock viscosity at 40 °C	ISO 3104	mm ² /s	425	425	425	425
Base stock viscosity at 100 °C	ISO 3104	mm ² /s	29	29	29	29

Above characteristics are mean values given as an information.

TOTAL LUBRIFIANTS
Industrie & Spécialités

19 june 2001

LUBRIPLATE® FGL

1/1

This lubricant used as recommended and for the application for which it has been designed does not present any particular risk.

A material safety data sheet conforming to the regulations in use in the E.C. is obtainable via your commercial adviser www.quick-fds.com.

