



ISO-9001 Registered Quality System.
ISO-21469 Compliant.

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LUBRIPLATE FGL-CC

*NSF H-1 Registered

“This product is certified OU Kosher Pareve”

“This product is Halal Certified”

LUBRIPLATE FGL-CC has been developed specifically for use in centralized and automatic lubrication systems on high-speed can-closing equipment.

LUBRIPLATE FGL-CC has years of successful field service in the beverage industry. LUBRIPLATE Division has worked closely with both original equipment manufacturers and beverage processors to ensure that LUBRIPLATE FGL-CC meets the severe demands of this application.

LUBRIPLATE FGL-CC can also be used in other equipment where centralized lubrication systems are used such as fillers and packaging equipment.

ADVANTAGES:

Unique thickening structure resists oil separation often encountered using conventional food grade greases.

High temperature stability and oxidation resistance.

Excellent resistance to water washout.

Provides outstanding rust and corrosion protection.

Effective anti-wear additives result in superior wear protection.

Excellent batch-to-batch consistency eliminates grease hardening which can be a common problem for many food grade greases while in storage.

TYPICAL TESTS

Thickener	Aluminum Complex
Penetration Range 60 Strokes ASTM D-217	370 - 410
NLGI No.	0/00
Dropping Point ASTM D-566	450°F

(Over)

LUBRIPLATE FGL-CC:

Typical Characteristics (cont'd.)

Four Ball Wear Test ASTM D-2266 40 kg., 1200 rpm, 167°F	0.38 mm scar diameter
Water Washout ASTM D-1264 @ 175°F	< 8%
Oxidation Stability ASTM D-942 100 hours	2.0 psi
Base Fluid Properties: Viscosity Flash Point - ASTM D-92 Pour Point - ASTM D-97	Proprietary 500°F 0°F
Color	White
Texture	Smooth

Statement of Usage:

“These compounds may be used on food, beverage and pharmaceutical processing and packaging equipment as a protective anti-rust film, as a release agent on gaskets or seals of tank closures and as a lubricant for machine parts and equipment in locations in which there is potential exposure of the lubricated part to food, beverage, pharmaceutical and related packaging equipment. The amount used should be the minimum required to accomplish the desired technical effect on the equipment.”

Packaging Available

Part No.

35 lb. pail	L0229-035
120 lb. drum	L0229-039
415 lb. drum	L0229-040

***NSF H-1 Registration No. 043530**

(Meets USDA 1998 Guidelines)

*Authorized by NSF for use in food processing facilities as a lubricant or anti-rust agent on equipment in which there may be incidental contact involving the lubricated part and the edible product.

*NSF – National Sanitation Foundation

Manufactured with ingredients that comply with FDA 21 CFR 178.3570.

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