



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

Sales, Service & Distribution Center
Newark, NJ 07105
Phone: 973-589-9150 Fax: 973-589-4432

Manufacturing, Sales, Service & Distribution Center
Toledo, OH 43605
Phone: 419-691-2491 Fax: 419-693-3806

Sales and Tech Service Support
Phone: 1-800-733-4755

LUBRIPLATE Clearplex-2® & LUBRIPLATE Clearplex-1

Now treated with LUBRI-ARMOUR, LUBRIPLATE's anti-microbial additive developed to prevent the decomposition of lubricants caused by microorganisms. LUBRIPLATE Clearplex greases treated with LUBRI-ARMOUR remain fresh and last longer in harsh food processing plant environments.

*NSF International H1 Registered
"Certified OU Kosher Pareve"
"Halal Certified"

LUBRIPLATE Clearplex-2® and LUBRIPLATE Clearplex-1 are **Zinc-Free**, Aluminum Complex thickened, USP White Oil-based, food grade greases. They are manufactured with ingredients that comply with FDA 21 CFR 178.3570 for lubricants with incidental food contact. LUBRIPLATE Clearplex-2® and LUBRIPLATE Clearplex-1 greases are engineered for use in plain and anti-friction bearings in the food-processing industry. They provide outstanding performance in beverage processing machinery such as seamers and closers. Fiske Brothers Refining Company has produced these clear Aluminum Complex-based greases without sacrificing the additive performance package required for good anti-wear, anti-oxidation and water-resistant properties.

<u>Typical Tests:</u>	<u>LUBRIPLATE Clearplex-2®</u>	<u>LUBRIPLATE Clearplex-1</u>
Type of Thickener	Aluminum Complex	Aluminum Complex
Worked Penetration Range	265 - 295	310 - 340
NLGI No.	2	1
Worked Penetration 60 Strokes @ 77°F	280	325
ASTM Dropping Point	505°F / 263°C	464°F / 240°F
Color	Translucent	Translucent
Base Oil Type	USP – FDA 21 CFR 172.878	USP – FDA 21 CFR 172.878
Base Oil Viscosity SUS @ 100°F	850	500
Flash Point	510°F / 266°C	510°F / 266°C
Pour Point	+10°F / -12°C	+10°F / -12°C

(Over)

LUBRIPLATE Clearplex-2® & LUBRIPLATE Clearplex-1:

Features

Aluminum Complex Base

Water-Resistant

Corrosion Protection

Wear Protection

FDA ingredient-compliant

Benefits

Superior Mechanical Stability

Less Washout

Resistant to Acids

Longer Bearing Life

Product and Consumer Safety

<u>Packaging Available</u>	<u>LUBRIPLATE Clearplex-2® Part Numbers</u>	<u>LUBRIPLATE Clearplex-1 Part Numbers</u>
35-lb. Pail	L0351-035	L0350-035
110-lb. Drum	L0351-039	L0350-039
400-lb. Drum	L0351-040	L0350-040
14 oz. Cartridge (40 Per Case)	L0351-098	L0350-098

*Registered H-1 by NSF International 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 International H1 Registration No. for LUBRIPLATE Clearplex-2®

129940

*NSF International H1 Registration No. for LUBRIPLATE Clearplex-1

140575

(Meets former USDA 1998 Guidelines)

Manufactured with ingredients that comply with FDA 21 CFR 178.3570.

"LUBRIPLATE Clearplex-2® & LUBRIPLATE Clearplex-1 contain no components derived from TSE/BSE relevant animal species; therefore, they are compliant with the requirements of the TSE Note for Guidance EMA/410/01 Rev. 3 July 2011".