

Lubriplate FGL 2 Aluminum Complex USP Mineral Oil-Based Food Machinery Grade Grease

Category : Fluid , Lubricant , Aluminum Gellant

Material Notes:

High performance, multi-purpose food grade grease designed to meet the demands of food and beverage industry plant engineers who want Class H-1 greases to totally replace H-2 greases. Fortified with anti-wear, anti rust and anti-corrosion additives which combine to yield excellent shear stability, load carrying capability and resistance to water and caustic wash down. Available in four NLGI densities for a variety of applications. FGL-CC is for centralized/automatic lubrication systems on high speed can closing equipment. FGL Series greases are available in Cans, Pails, 1/4 Drums and Drums. FGL-1 and FGL-2 are available in Cartridges. H-1 Class Lubricants are manufactured with ingredients that comply with FDA regulation 21 CFR 178.3570 for lubricants with incidental contact with the edible product. Information provided by Lubriplate

Order this product through the following link:

http://www.lookpolymers.com/polymer_Lubriplate-FGL-2-Aluminum-Complex-USP-Mineral-Oil-Based-Food-Machinery-Grade-Grease.php

Physical Properties	Metric	English	Comments
Saybolt Viscosity at 100Â°F	850 SUS	850 SUS	
Kinematic Viscosity at 40Â°C (104Â°F)	160 cSt	160 cSt	

Mechanical Properties	Metric	English	Comments
Penetration P(0), 1/10 mm	265	265	Unknown Amount of Work
Penetration P(60), 1/10 mm	295	295	Unknown Amount of Work

Thermal Properties	Metric	English	Comments
Minimum Service Temperature, Air	-12.2 Â°C	10.0 Â°F	Approx. Cold test
Dropping Point	268 Â°C	515 Â°F	ASTM Test

Descriptive Properties	Value	Comments
Antiwear (AW)/ Extreme Pressure (EP)	AW	
NLGI Grade	2	
Rust/Oxidative Additives	YES	
Water Resistant	YES	

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