

LUBRI-ARMOUR
Anti-Microbial Additive
EPA Reg. No. 86389-1



Advanced Protection Against Bacteria, Listeria and Mold.

LUBRI-ARMOUR Anti-Microbial Additive was developed to prevent the decomposition of lubricants caused by microorganisms. Greases treated with LUBRI-ARMOUR remain fresh and last longer in harsh food processing environments. The following Lubriplate Greases are formulated with LUBRI-ARMOUR Anti-Microbial Additive.

SynXtreme FG-1/220 & FG-2/220 Greases

- 100% Synthetic, Calcium Sulfonate Complex Greases.
- Super Multi-Purpose, NSF-H1 Registered Greases.
- Excellent Anti-Wear and Extreme Pressure Protection.
- High Temperature Stability >600°F ASTM Drop Point.

SFL Series - Synthetic Food Grade Greases

- 100% Synthetic (PAO)-Based, Aluminum Complex Greases.
- NSF H-1 Registered, Food Machinery Grade.
- Available in NLGI Grades 00, 0, 1 & 2.
- Works Well Over a Wide Range of Temperatures.

FGL Series - USP Mineral Oil-Based Greases

- USP-Mineral Oil-Based, Aluminum Complex Type Greases.
- NSF H-1 Registered, Food Machinery Grade.
- Available in NLGI Grades 00, 0/00, 0, 1 & 2.
- Super Multi-Purpose.

Pure Tac Series - Tacky, Food Grade Greases

- Tacky, Heavy Base Oil, Aluminum Complex Type Greases.
- NSF H-1 Registered, Food Machinery Grade.
- Available in NLGI Grades 1.5 & 2, for slow speed bearings, open gears and chains.

ClearPlex Series - Clear, Food Grade Greases

- Clear, USP Mineral Oil-Based, Aluminum Complex Greases.
- Advanced Zinc Free Anti-Wear Additive Package.
- NSF H-1 Registered, Available in NLGI Grades 1 & 2.



Backed By:



Plant Surveys
Tech Support
Lubrication Software
Machinery Tags
Training
Follow-Up Lube Analysis

Lubriplate® Lubricants

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