



LUBRIPRO

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TECHNICAL DATA SHEET

LP – SSF



LP - SSF

SEMI - FLUID SYNTHESIZED FAT

DESCRIPTION

The LP - SSF grease is a semi-fluid anti-rust and anti-foam grease that provides excellent resistance to oxidation and wear. It contains no lead or heavy metal additives.

LP - SSF is ideal for greasing heavy equipment with automatic greasing systems, such as cranes, mining equipment or any other equipment where gravity flow is required at ambient temperatures, and also for centralized lubrication systems where temperatures below 0°C make the grease impossible to pump.

This "WATERPROOF" and E.P. gear grease can be used alone or mixed with any other multipurpose gear lubricant.

APPLICATIONS

- Mining Equipment - Cables & Chains
- Industrial applications
- Greasing devices where gravity-flow grease is required
- Gears requiring tight and extreme-pressure grease

PROPRIETIES

• RUST PROOFING	• OXIDATION RESISTANT
• EXTREME - PRESSURE / ANTI-WEAR	• WATER INSOLUBLE
CHARACTERISTICS	AVERAGE RESULTS
CONSISTENCY GRADE NLGI	A
THICKENER	LITHIUM 12-HYDROXY
CONSISTENCY	CREAMY, ADHESIVE
PENETRATION TEST, 60 CYCLE (D-217)	380 A 410
DROPPING POINT, D-566, °C (°F)	163 (325)
VISCOSITY INDEX (VI)	123
OXIDATION RESISTANCE, D-942	2.5 PSI AT 100 HOURS 3.2 PSI AT 200 HOURS
LOAD TIMKEN OK, D-2509	60 LB
SERVICE TEMPERATURE SCALE, °C (°F)	-18 A 149 (0 A 300)
→ @ 40°C, cSt	464,1
→ @ 100°C, cSt	32,2
→ @ 100°F, cSt (SSU)	413,7 (1917)
→ @ 210°F, cSt (SSU)	33,2 (156,9)
RUST TEST, D-174	PASSED

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