



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 MAG-00

LUBRIPLATE MAG-00 is a shear stable, multi-functional, non-corrosive extreme pressure, water resistant, semi-fluid polymer type lubricant for both plain and anti-friction bearings, gears, cams and slides. This polymer lubricant will provide long service over a wide temperature range.

LUBRIPLATE MAG-00 is recommended for a large variety of applications:

Centralized lubricating systems, especially those operating under wide temperature ranges.

Track roll reservoirs using a semi-fluid lubricant.

Gear cases under various and adverse operating conditions. Trailer landing gear cases.

Steering gear boxes and columns using semi-fluid operating conditions.

Roller bearing guide pin sleeves (high speed) on machine tools.

Automatic lubricators using a soft lubricant.

Spindle box gear grease.

Cotton picker semi-fluid lubricant.

Cold test characteristics of LUBRIPLATE MAG-00 are excellent.

Lincoln Ventmeter Tests

88°F	0 psig
75°F	10 psig
-40°F	90 psig
-50°F	250 psig

(over)

Typical Tests on LUBRIPLATE MAG-00

Type of Soap	Lithium
Penetration @ 77°F	Semi-Fluid 315/330 - 30 gram cone (415/430 converted to standard 150 gram cone)
NLGI No.	00
ASTM Dropping Point	340°F/171°C
Mineral Oil Viscosity SUS @ 100°F cSt @ 40°C	120 23
Timken E.P. Test OK Load - Lever Arm	40 lbs.
Color	Off-White
Cold Test of Lubricant	-70°F/-57°C

LUBRIPLATE MAG-00 is available in the following:

<u>Packaging Available</u>	<u>Part No.</u>
Carton, 4/7 lb. Jugs	L0186-007
Carton, 12/2 lb. Plastic Bottles	L0186-013
35 lb. Pail	L0186-035
120 lb, Quarter Size Drum	L0186-039
420 lb., Full Size Drum	L0186-040

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