



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 No. 1200-2

EXTREME PRESSURE HEAVY-DUTY LUBRICANT

LUBRIPLATE No. 1200-2 is a new type lubricant especially designed to meet the ever increasing requirements for higher film strength, higher operating temperatures, greater stability and longer lubricant life. LUBRIPLATE 1200-2 provides a tough protective film ensuring superior lubrication and extended lubrication intervals.

APPLICATIONS

For the fleet and truck operator, LUBRIPLATE No. 1200-2 was specifically designed as one lubricant to take care of wheel bearings, all chassis points including ball joints and universal joints, water pumps and fifth wheels.

For the contractor, logger and miner, LUBRIPLATE No. 1200-2 is the ideal multipurpose lubricant for this heavy-duty construction equipment, providing outstanding film strength and adhesiveness for shock load protection as well as providing the utmost protection against mud and water.

For the industrial user, LUBRIPLATE No. 1200-2 is an extremely stable, extreme pressure lubricant for a multiple number of uses, thus reducing lubricant inventories.

LUBRIPLATE No. 1200-2 has provided outstanding lubrication over a wide variety of applications including truck fleets, bus fleets, cement trucks, garbage trucks, construction, mining, logging, marine and a great variety of industrial applications.

LUBRIPLATE No. 1200-2 fulfills the requirement of one lubricant for practically all grease applications in these heavy-duty fields.

ADVANTAGES

- Exceptional film strength.
- Excellent shear stability especially at high operating temperatures.
- Non-corrosive extreme pressure properties.
- Highly waterproof.
- Rust and corrosion inhibited.
- Very good oxidation resistance even under high operating temperatures.
- Long lasting protection over a wide range of environmental conditions.

(over)

Typical tests for LUBRIPLATE No. 1200-2 are as follows:

Type of Base	Lithium 12-Hydroxy Stearate 8%
Worked Penetration Range	265 to 295
NLGI No.	2
Worked Penetration	
60 Strokes	277
5,000 Strokes	284
10,000 Strokes	284
100,000 Strokes	306
ASTM Dropping Point	400°F+/205°C
Norma Hoffman Oxidation	
Bomb Test (D-942)	3 psi per 100 hours
Timken EP Test	
OK Load	65 lbs.
Four Ball EP Test	
OK Load	360 kg.
Load Wear Index	62.7
Mineral Oil Viscosity	
SUS @ 100°F	950
SUS @ 210°F	85
cSt @ 40°C	183
cSt @ 100°C	17
Color	Beige
Water Washout (175°F) (D-1264)	Less than 5% loss
Copper Corrosion (D-130)	1a
Corrosion Prevention (D-1743)	1, 1, 1
Evaporation Loss (100°C) (D-972)	.28%
Wheel Bearing Leakage (D-1263)	.16 gm
Oil Separation (Modified @ 96 hours) (D-1742)	Less than 6.0 ml

Packaging Available

Part No.

Carton, 24/14 oz. Cans	L0102-001
Carton, 6/6 lb. Cans	L0102-006
35 lb. Pail	L0102-035
120 lb. Quarter Size, Drum	L0102-039
420 lb. Full Size, Drum	L0102-040
Carton, 40/14½ oz. Cartridges	L0102-098