



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 SPECIAL LOW POUR HYDRAULIC OIL

LUBRIPLATE Special Low Pour Hydraulic Oil is a special hydraulic oil with extra **LOW POUR** and **LOW TEMPERATURE** operating characteristics. This oil is a heavy duty, high pressure, anti-wear fluid designed for high performance in cold weather operations without sacrificing any of the qualities that result in lower maintenance costs. This oil has a high viscosity index ensuring optimum performance over a wide operating temperature range. The low Brookfield torque test results in low starting torque under extreme cold conditions. Field tests against MIL-H-5606 qualified oils have proven **LUBRIPLATE Special Low Pour Hydraulic Oil** to out-perform these oils in subzero conditions.

LUBRIPLATE Special Low Pour Hydraulic Oil Features:

- Fluid zinc for anti-wear properties.
- High natural V.I. for stable viscosities throughout a wider operating temperature range.
- High aniline point for controlled seal swelling characteristics.
- Rust and corrosion resistant properties.
- Foam suppression properties.
- Good heat transfer properties.
- Thermal oxidation stability.
- -70°F pour point and low Brookfield Test for low torque under cold weather operations.

LUBRIPLATE Special Low Pour Hydraulic Oil is available in the following:

Packaging Available

Carton, 4/1 Gallon Plastic Jugs
5 Gallon Pail
16 Gallon Drum
55 Gallon Drum

Part No.

L0767-057
L0767-060
L0767-061
L0767-062

(Over)

TYPICAL TESTS

Viscosity	
SUS/cSt @ 210°F/100°C	46.5/6.5
SUS/cSt @ 100°F/40°C	126/25
SUS/cSt @ 0°F/-17.8°C	1,750/375
SUS/cSt @ -10°F/-23.3°C	2,800/605
SUS/cSt @ -20°F/-28.9°C	4,100/888
SUS/cSt @ -30°F/-34.4°C	6,500/1,405
Brookfield Viscosity	
@ -55°F/-48°C	43,000 cps.
Viscosity Index	210
API Gravity	29.45
Flash Point °F/°C	315/157
Fire Point °F/°C	350/177
Color	L4.5
Aniline Point	191
Pour Point °F/°C	-70/-56.7
Approximate SAE No.	5W to 10W
ISO Viscosity Grade	22
Dielectric Strength (ASTM D-877)	36 kv