



ISO-9001 Registered Quality System.
ISO-21469 Compliant.

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LUBRIPLATE No. 4

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LUBRIPLATE No. 8

LUBRIPLATE No. 4 and LUBRIPLATE No. 8 are specially compounded combination type oils for industrial and gear case applications. These products have exceptional film strength and "stay put" or "clinging" qualities as well as providing positive protection against rust and corrosion. These oils are also compounded with special lubricity agents and tackiness additives. These products are being used extensively throughout industry because their performance in providing superior lubrication has proven them to be more economical overall than most conventional oils.

LUBRIPLATE No. 4 is an SAE 90 gear lubricant. LUBRIPLATE No. 4 is recommended extensively for medium to medium slow speed, heavy-duty bearings, enclosed gear cases, gear head motors, heavy way lubricant and wherever an oil of this viscosity is required for industrial applications. LUBRIPLATE No. 4 has proven an exceptional lubricant for Henry and Wright presses.

LUBRIPLATE No. 8 is an SAE 140 gear lubricant. LUBRIPLATE No. 8 is ideal for all types of enclosed gears where an SAE 140 gear lubricant is required. LUBRIPLATE No. 8 is recommended for the lubrication of slow speed, heavy-duty bearings. LUBRIPLATE No. 8 is recommended as an excellent worm gear lubricant providing that necessary film follow-up so necessary in this type of application. (This lubricant is also recommended wherever a 600-W type oil is required except in steam-operated type engines and cylinders.)

(Over)

Typical Tests

<u>LUBRIPLATE</u>	<u>No. 4</u>	<u>No. 8</u>
Viscosity SUS @ 100°F cSt @ 40°C	854 162	2300 432
Viscosity SUS @ 210°F cSt @ 100°C	72 13	142 28
API Gravity	23.5	27.1
Flash	420°F/216°C	435°F/224°C
Fire	450°F/232°C	515°F/268°C
Pour Point	-20°F/-29°C	0°F/-18°C
Tackiness Additives	Yes	Yes
Color	6+	8
Approximate SAE Gear No.	90	140
ISO Grade	150	460
AGMA No.	4	7

Part Numbers

<u>Packaging Available</u>	<u>No. 4</u>	<u>No. 8</u>
Carton 4/7 lb. Jugs	L0011-007	L0014-007
Carton 12/2 lb. Plastic Bottles	L0011-013	L0014-013
35 lb. Pail	L0011-035	L0014-035
120 lb. Quarter-Size Drum	L0011-039	L0014-039
415 lb. Full-Size Drum	L0011-040	L0014-040