



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

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**PRODUCT DATA**

**LUBRIPLATE FLUID PRODUCTS**  
**No's 0, 1, 2 & 3-V**

**DESCRIPTION**

LUBRIPLATE FLUID PRODUCTS are specially compounded for a wide variety of industrial uses. LUBRIPLATE fluids' performance and economy greatly exceed that of conventional oils. They impart a unique load-carrying film, exceptional lubricity and anti-friction properties not found in conventional oils of the same viscosity. The high-wetting nature of these lubricants provide superior protective coating of the metals.

**APPLICATIONS**

**LUBRIPLATE No. 0** is a light 5W type of oil for extremely high speed applications (up to 25,000 rpm) such as spindle lubrication and grinder arbor bearings. Also makes an excellent lamination oil for progressive stamping operations.

**LUBRIPLATE No. 1** is a light 10W type of oil for textile spindles, grinder arbors and other types of bearings operating at high speeds. Excellent cold test makes this an ideal extreme low temperature hydraulic fluid.

**LUBRIPLATE No. 2** is a 20 weight type oil for light general oil applications. Excellent for ring oiled bearings, wick feeds, bottle and air-line oilers, oil cups, light circulating systems, enclosed chains, etc.

**LUBRIPLATE No. 3-V** is a 20 weight oil especially designed for combination machine tool way lubrication and bearing lubrication. Excellent for ring oiled bearings, oil cups, circulating systems and Servo Controlled Machine Tools. Meets the majority of machine tool manufacturers' recommendations for general machine oil type lubrication. Contains a tackiness additive.

**TYPICAL TEST DATA – See Back**

**PACKAGING AVAILABLE**

Carton, 4/7 lb. Jugs  
Carton, 12/2 lb. Plastic Bottles  
5 Gallon Pail  
16 Gallon Drum  
55 Gallon Drum

**No. 0**

L0000-007  
L0000-013  
L0000-035  
L0000-039  
L0000-040

**No. 1**

L0002-007  
L0002-013  
L0002-035  
L0002-039  
L0002-040

**PACKAGING AVAILABLE**

Carton, 4/7 lb. Jugs  
Carton, 12/2 lb. Plastic Bottles  
5 Gallon Pail  
16 Gallon Drum  
55 Gallon Drum

**No. 2**

L0003-007  
L0003-013  
L0003-035  
L0003-039  
L0003-040

**No. 3-V**

L0009-007  
L0009-013  
L0009-035  
L0009-039  
L0009-040



PROPERTY	TEST METHOD	TYPICAL RESULTS*			
		0	1	2	3-V
Viscosity: SUS @ 100°F	ASTM D-2161	56	115	228	326
Viscosity: cSt @ 40°C	ASTM D-445	8.5	22	44	62
API Gravity	ASTM D-287	28.9	23.6	22.7	21.1
Flash Point	ASTM D-92	275°F/ 135°C	345°F/ 174°C	365°F/ 185°C	380°F/ 193°C
Fire Point	ASTM D-92	295°F/ 145°C	360°F/ 182°C	385°F/ 195°C	395°F/ 201°C
Pour Point	ASTM D-97	-60°F/ -51°C	-60°F/ -51°C	-30°F/ -34.4°C	-25°F/ -32°C
Tackiness Additives		Nil	Nil	Nil	Yes
Color	ASTM D-1500	***	3 ½	-4	-4
Approximate SAE No.		5W	10W	20	20
ISO Grade		7-10	22	46	68
AGMA No.		***	***	1	2

