



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

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LUBRIPLATE "730" SERIES

LUBRIPLATE "730" Series is a most versatile multipurpose series of lubricants recommended for industry, construction, transportation, mining and other related types of manufacturing and material handling.

ADVANTAGES

- Reversibility after high-heat, high-shear conditions.
- Excellent sealing capabilities under high-moisture conditions.
- Wide operating temperature range.
- Chemical resistant.
- Non-corrosive, oxidation resistant.
- High-load carrying capability.

LUBRIPLATE No. 730-2 has been tested for its film strength durability under excessive high heat conditions.

ASTM D-2266  
Steel on Steel Wear, 1 Hour, 1200 RPM, 40 kg. 52100 Steel, 400°F

Competitive Non-Melt EP Grease. . . . .1.73 mm Scar  
LUBRIPLATE No. 730-2 . . . . .0.83 mm Scar

(Over)

Typical Tests on the LUBRIPLATE "730" Series are as follows:

<u>LUBRIPLATE No.</u>	<u>730-2</u>	<u>730-1</u>	<u>730-0</u>
Mineral Oil			
Viscosity SUS @ 100°F	800	800	800
cSt @ 40°C	151	151	151
Viscosity SUS @ 210°F	77	77	77
cSt @ 100°C	14	14	14
Flash Point, °F	510	510	510
Pour Point, °F	-10	-10	-10
Type of Base	Aluminum Complex	Aluminum Complex	Aluminum Complex
Worked Penetration Range	265/295	310/340	355/385
NLGI No.	2	1	0
Worked Penetration Tests @ 77°F			
60 Strokes	266	310	363
10,000 Strokes	272	316	377
100,000 Strokes	317	340	400
ASTM Dropping Point	560°F/293°C	540°F/282°C	465°F/240°C
Timken E.P. Test - O.K. Load	45 lbs.	40 lbs.	35 lbs.
Four Ball E.P. Test - Weld Load	280 kg.	220 kg.	200 kg.
Load Wear Index	53.2	44.2	41.2
Norma Hoffman Oxidation Bomb @ 100 Hours	3-1/2 psi	3-1/2 psi	3-1/2 psi
Color	Off-White	Off-White	Off-White
<u>Packaging Available</u>	<u>730-2</u>	<u>730-1</u>	<u>730-0</u>
Carton, 24/14 oz. Cans	L0085-001	L0084-001	L0083-001
Carton, 6/6 lb. Cans	L0085-006	L0084-006	L0083-006
35 lb. Pail	L0085-035	L0084-035	L0083-035
120 lb., Quarter Size Drum	L0085-039	L0084-039	L0083-039
420 lb., Full Size Drum	L0085-040	L0084-040	L0083-040
Carton, 40/14½ oz. Cartridges	L0085-098	-----	-----