



ISO-9001 Registered Quality System.

PRODUCT DATA

LUBRIPLATE "930" SERIES

DESCRIPTION

The LUBRIPLATE "930" Series of lubricants are also listed as "multipurpose" but with a higher operating temperature range than the "630" Series.

ADVANTAGES

These lubricants possess high film strength and exceptional resistance to water, steam and other adverse operating conditions. Since these lubricants are of the non-melt type, they can be used successfully for high temperature applications up to 375°F and for short intervals up to 400°F.

APPLICATIONS

The LUBRIPLATE "930" Series of lubricants are shear stable multipurpose greases for both plain and anti-friction bearings. These lubricants are recommended wherever Microgel greases or Bentone greases are recommended and used.

LUBRIPLATE No. 930-AAA: is an NLGI No. 0 consistency and is ideal and recommended for centralized lubricating systems. This lubricant is also a superior grease for certain types of enclosed gear cases of medium speed and no seals.

LUBRIPLATE No. 930-AA: is an NLGI No. 1 lubricant highly recommended for automatic grease dispensing devices and pressure gun applications. LUBRIPLATE No. 930-AA is available in the convenient 15-ounce grease-gun cartridge.

LUBRIPLATE No. 930-A: is a heavy-body NLGI No. 3 lubricant for applications requiring a heavy type product such as grease cups.

LUBRIPLATE No. 930-2: is an NLGI No. 2 lubricant for general grease-gun applications and is also available in the convenient 15-ounce cartridge.

STORAGE RECOMMENDATIONS

- ⇒ Products should be stored between 40°F-120°F
- ⇒ Products should be stored in a dry covered environment
- ⇒ Products should not be stored in warm, direct sunlight
- ⇒ Improper storage conditions can significantly alter the shelf life of the product. Such conditions would include temperature, moisture, open containers, etc.

Typical Test Data

PROPERTY	TEST METHOD	TYPICAL RESULTS*			
		930-AAA	930-AA	930-A	930-2
Type of Thickener		Gelling Agent	Gelling Agent	Gelling Agent	Gelling Agent
NLGI No.		0	1	3	2
Worked Penetration Range	ASTM D-217	355/385	310/340	235/260	265/295
Dropping Point	ASTM D-566	Non-Melt Type	Non-Melt Type	Non-Melt Type	Non-Melt Type
Viscosity SUS @ 100°F	ASTM D-2161	900	750	750	750
cSt @ 40°C	ASTM D-445	167	135	135	135
Color	Visual	Off-White	Off-White	Off-White	Off-White

PACKAGING AVAILABLE

Carton, 12/16 oz. Plastic Tubs
 Carton, 4/6 lb. Plastic Tubs
 35 lb. Pail
 120 lb. Quarter Size Drum
 Full Size Drum
 Carton, 36/1¼ oz. Tubes (1X6)
 Carton, 40/15 oz. Cartridges

930-AAA

L0098-004
 L0098-005
 L0098-035
 L0098-039
 L0098-040

930-AA

L0096-004
 L0096-005
 L0096-035
 L0096-039
 L0096-040
 L0096-086
 L0096-098

PACKAGING AVAILABLE

Carton, 12/16 oz. Plastic Tubs
 Carton, 4/6 lb. Plastic Tubs
 35 lb. Pail
 120 lb. Quarter Size Drum
 Full Size Drum
 Carton, 40/15 oz. Cartridges

930-A

L0095-004
 L0095-005
 L0095-035
 L0095-039

930-2

 L0100-035
 L0100-039
 L0100-040
 L0100-098