

## Lubriplate 630-AAA Lithium Based Multi-Purpose Grease

Category : Fluid , Lubricant , Lithium Gellant

**Material Notes:**

These popular lithium type greases are excellent for a wide range of lubrication demands thus reducing the need to carry large grease inventories. They show exceptional resistance to water, steam, and other adverse conditions. Available in 4 NLGI densities for a variety of applications. Applications: Centralized greasing systems. 630 Series Greases are available in Cartridges, Tubes, Cans, Pails, 1/4 Drums & Drums. Information provided by Lubriplate

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Lubriplate-630-AAA-Lithium-Based-Multi-Purpose-Grease.php](http://www.lookpolymers.com/polymer_Lubriplate-630-AAA-Lithium-Based-Multi-Purpose-Grease.php)

| Physical Properties                   | Metric  | English | Comments |
|---------------------------------------|---------|---------|----------|
| Saybolt Viscosity at 100Â°F           | 800 SUS | 800 SUS |          |
| Kinematic Viscosity at 40Â°C (104Â°F) | 151 cSt | 151 cSt |          |

| Mechanical Properties      | Metric | English | Comments               |
|----------------------------|--------|---------|------------------------|
| Penetration P(0), 1/10 mm  | 355    | 355     | Unknown Amount of Work |
| Penetration P(60), 1/10 mm | 385    | 385     | Unknown Amount of Work |

| Thermal Properties               | Metric    | English   | Comments          |
|----------------------------------|-----------|-----------|-------------------|
| Minimum Service Temperature, Air | -23.3 Â°C | -10.0 Â°F | Approx. Cold test |
| Dropping Point                   | 182 Â°C   | 360 Â°F   | ASTM Test         |

| Descriptive Properties               | Value | Comments |
|--------------------------------------|-------|----------|
| Antiwear (AW)/ Extreme Pressure (EP) | AW/EP |          |
| NLGI Grade                           | 0     |          |
| Rust/Oxidative Additives             | YES   |          |
| Water Resistant                      | YES   |          |

## Contact Songhan Plastic Technology Co.,Ltd.

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