

# WHITE LITHIUM GREASE WITH PTFE

#### DESCRIPTION

**WHITE LITHIUM GREASE** with PTFE is a premium, allpurpose grease that provides superior performance and protection for metal and moving parts under any use.

WHITE LITHIUM GREASE with PTFE forms a longlasting protective film to withstand heavy loads and high speeds, prevents rust and corrosion, eliminates squeaks and squeals and will not run or wash away.

**WHITE LITHIUM GREASE** with PTFE is excellent for all metal-to-metal lubrication and is the preferred lubricant for use in the plant, shop, home, auto and boat.

- Available in convenient aerosol package
- NSF Reg. #137549
- Clean, White Color
- Multi-Purpose
- Water Resistant
- Prevent Rust and Corrosion
- Very Adhesive
- · Resists Heat and Oxidation

#### **APPLICATIONS**

GENERAL PURPOSE LUBRICANT

<u>INDUSTRIAL</u> - machinery, tools, overhead garage door channels, fan motors, slides, gears...

**MARINE** - cables, couplings, gears, hitches, winches...

<u>AUTOMOTIVE</u> - hinges, electric antennas, latches, springs, coils...

**RESIDENTIAL** - implements, door channels, slides, locks...

<u>FOOD SERVICE</u> - all areas where food contact cannot occur.

#### SERVICE RATING: 0°F (-18°C) to 370°F (190°C)

- NSF (H-2) Registered, Meets 1998 USDA (H-2) Guidelines For Use In Federally Inspected Meat and Poultry Plants in Noncontact Areas
- · Authorized for use by Agriculture Canada

## LIMITED WARRANTY

For warranty information please go to www.jetlube.com/pdf/Jet-Lube\_Warranty.pdf.

### PRODUCT CHARACTERISTICS

Thickener Lith. 12-hydroxy
Fluid Type Petroleum Oil

Color/Appearance White

Dropping Point 390°F (199°C)

(ASTM D-566)

Specific Gravity 0.95 Density (lbs/gal) 7.80

Additive Type Organic E/P, A/W, R&O,

**PTFE** 

Flash Point (ASTM D-92)

Bulk >430°F (221°C) Autoignition Point (calculated) >500°F (260°C)

NLGI Grade 2

Penetration @ 77°F 265 – 295

(ASTM D-217)

Copper Strip Corrosion 1A

(ASTM D-4048)

4-Ball (ASTM D-2596)

Weld Point, kgf 200
Load Wear Index 25
Wear Scar Diameter 0.7

(ASTM D-2266)

Oxidation Resistance <5

(ASTM D-942) PSI Drop, 100 hrs.

Base Oil Viscosity 100 - 160

(ASTM D-445) cSt @ 40°C

# **Distributed By**



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