

# INFINITY LUBEF

## FUEL OX® INFINITY LUBE™ SUPER GREASE

LITHIUM COMPLEX BASED GREASE
INFUSED WITH METAL CONDITIONING
TECHNOLOGY

#### **DESCRIPTION**

Fuel Ox® Infinity Lube™ Super Grease fortified with HDI-2500 concentrate technology allows for an improved performance for both light and heavy duty applications. This Super Grease provides sustainability many times more than all competition. It exceeds the demands of high loads, temperatures and extreme and rugged conditions in wet and dirty environments. Fuel Ox® Infinity Lube™ Super Grease provides the highest pressure protection at all speeds, ensures excellent thermal stability that resists oxidation and oil separation at high temperatures, and ensures the highest levels of water resistance and corrosion to protect against water wash out. Fuel Ox® Infinity Lube™ Super Grease metal conditioning formulation reduces friction wear by conditioning, strengthening, and smoothing the two rubbing metallic surfaces on a micron level. Fuel Ox® Infinity Lube™ Super Grease's formula improves the surface of metal and provides continuous lubrication to prevent friction wear.

### **APPLICATIONS**

Fuel Ox® Infinity Lube™ SG Grease is for any and all greasing operations performed on mechanical equipment, bearings of all types, as well as all applications where metal to metal contact is consistent.

#### **ADVANTAGES**

By utilizing the Fuel Ox® Infinity Lube™ SG throughout your entire operation, greasing intervals will be drastically reduced while allowing component/equipment life to have greater longevity. Fuel Ox® Infinity Lube™ Super Grease reduces the coefficient of friction wear, reduces operating temperatures, impedes corrosion, and increases seal life by lubricating elastomers. Amperage is also drastically reduced resulting in energy savings.

#### MATERIALS COMPATIBILITY

Recommended for ferrous and nonferrous metals



#### **BENEFITS**

- Drastically reduces friction wear and operating temperature of treated surfaces
- Increases life of bearings or any metal surface
- Removes carbon and friction points, flattens, smooths and strengthens the metal, and binds it with a protective lubricating film. Infinity Lube™ creates a charge between the two treated metals that cause them to repel each other. Similar to two magnets with the same polarity, they float above each other, thus drag, friction, wear, and operating temperatures are all reduced
- Reduces amperage needed to operate equipment
- Prevents metal to metal seizure due to lack of lubrication by providing a unique micro-layer of lubricant film protection
- Strengthens and smooths metals on a micron level
- Increases longevity and operating efficiency of lubricated equipment
- Anti-corrosive (impedes corrosion from rust, oxidation, dirt, etc.)
- Lowers maintenance and operating costs
- For chassis fittings, springs, water pumps, bearings, and any general lubrication
- Extremely stable
- Water resistant, excellent in wet environments
- Can be used for automatic dispensing systems
- · Smooth, buttery consistency

#### **AVAILABLE SIZES**

1 Tube (14 oz)

1 Case (10 tubes)

1 Keg (120 lbs)

#### **PHYSICAL PROPERTIES**

Color	Blue
Appearance	Smooth / Tacky
Thickener Type	Lithium Complex
Chlorine	NONE
Drop Point	550°F
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