

# EP WHITE GREASE



## Multipurpose Grease, Construction Grade

### DESCRIPTION

**EP WHITE GREASE** is a new type lubricant especially designed to meet the ever-increasing requirements for high film strength, higher operating temperatures, greater stability and longer lubricant life. **JET-LUBE's EP WHITE GREASE** provides a tough protective film ensuring superior lubrication and extended lubrication intervals.

**EP WHITE GREASE** is a shear stable, noncorrosive, extreme pressure, water resistant lubricant for both plain and anti-friction bearings, gears, cams and slides. **EP WHITE GREASE** is excellent for concrete assembly. The nonstaining formula is recommended for expansion joints and construction applications. **EP WHITE GREASE** is also highly recommended as a bearing lubricant for electrical motors, spindles and other mechanical devices when low torque, high speeds and long life are essential.

- White Color
- High Temperature
- Anti-Corrosive
- NLGI Grades Available
- Nonstaining
- Water Resistant
- Lubricates
- Nondrying

### APPLICATIONS

**EP WHITE GREASE** was specifically designed as one lubricant to take care of wheel bearings, chassis points, ball joints, slides, rollers, small gears, hinges, overhead tracks, construction equipment, mining, logging, marine and a variety of industrial applications. **EP WHITE GREASE** is an extremely stable, extreme pressure lubricant for a multiple number of uses, thus reducing lubricant inventories by consolidating to one product.

### SPECIFICATIONS

Meets or exceeds requirements of  
U. S. Military specification  
Mil-G-18458B (SH)

### TEMPERATURE RANGE

0°F (-18°C) to 325°F (163°C)

### PRODUCT CHARACTERISTICS

Thickener	Lithium
Fluid Type	Petroleum Oil
Color/Appearance	White Sticky Grease
Dropping Point (ASTM D-2265)	390°F (199°C)
Specific Gravity	0.95
Density (lb/gal)	8.1
Flash Point (ASTM D-92)	>430°F (221°C)
Additives	Boundary Lubricants, Polymers, R&O
Cone Penetration (ASTM D-217)	265-295
Copper Strip Corrosion (ASTM D-4048)	1B
Timken EP Test (ASTM D-2509)	65 lbs., Typical
Base Oil Viscosity	ISO 220, Typical
Oil Separation (ASTM D-6184) (Fed. Std. 791 M 321.2)	5% Max.
Volatile Matter	Less than 2.0%

### PACKAGING

Code No.	Container Size	Container
64050	14 oz.	Cartridge
64005	1 lb.	Can
64016	35 lb.	Pail
64024	120 lb.	Drum

### LIMITED WARRANTY

Jet-Lube, Inc. makes the Limited Express Warranty that at the date of delivery, this product shall be free from defects in Jet-Lube, Inc. materials and workmanship.

This Limited Express Warranty is expressly in lieu of any other express or implied warranties, including any implied warranty of merchantability or fitness for a particular purpose, and of any other obligation on the part of Jet-Lube, Inc.

The sole remedy for breach of the Limited Express Warranty shall be the refund of the purchase price. All other liability is negated and disclaimed, and Jet-Lube, Inc. shall not be liable for incidental or consequential damages.

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