

## PRODUCT TYPES

### Xtreme Frac Pack Plunger & Packer Grease

## DATE CREATED

06.18.25

## CATEGORY TYPE

### Premium Oilfield Lubricants

## DESCRIPTION

For Use in Hydraulic Fracturing Support Equipment & Pneumatic Tools



OILFIELD  
LUBRICANTS

**Xtreme™ Frac Pack Plunger & Packer Greases** provides heavy-duty protection for frac pumps and plungers in harsh conditions found in fracking operations. This product's synthetic blend semi-fluid formulation provides exceptional performance and reliability in tough conditions where productivity and downtime costs matter.

**Xtreme™ Frac Pack Plunger & Packer Greases** consistently lubricates frac pump plungers ensuring they operate at peak performance with excellent adhesion, superb pumpability, resistance to corrosion, and extreme pressure protection. This product is also designed to work with automatic lubricators.

## APPLICATION

- Frac pack plungers and packers
- **High-Temp Grease** product designed for environments where fracking operations see triple digit ambient temperatures.
- **Pack Life Extender Gel** is designed for regular temperatures.

## BENEFITS

- Premium synthetic blend base oils provide excellent performance and pumpability in cold temps, has oxidative stability, and will retain its film thickness.
- Our additive package provides the best in anti-wear protection while resisting rust and corrosion commonly seen on copper and brass.
- The extreme pressure performance additive package helps moving components withstand heavy shock loads while preventing wear.



| TYPICAL PROPERTIES                     | METHOD      | HIGH-TEMP  | LIFE EXTENDER GEL                                       |
|--|-------------|--|---|
| Dropping Point, °F                     | ASTM D-2265 | 370  | 370   |
| Penetration: Worked 60 Strokes         | ASTM D-217  | 355-385  | 400-430   |
| Viscosity, cSt at 40°C                 | ASTM D-445  | 320  | 320   |
| Approximate Operating Temperature (°F) |             | -20°F to 275 °F continuous with intermittend up to 400°F | -20°F to 275°F continuous with intermittend up to 400°F |
| Color                                  |             | Blue   | Blue  |
| Soap, Type                             |             | Lithium Complex  | Lithium Complex   |
| Rust Prevention                        | ASTM D-1743 | Pass   | Pass  |
| Copper Corrosion                       | ASTM D-4048 |  | 1A  |
| Four Ball Weld Point, KGF              | ASTM D-2596 |  | 400   |
| ML Reference No.                       |             | 507926 - Pail<br>507925 - Tote                           | 507924 - Pail<br>507923 - Tote                          |



## NOTE:

The information on this Product Data Sheet is believed to be accurate and is typical of current production. Specifications are subject to change without notice. For additional qualifications, please contact Martin Lubricants Technical Service Department.

**Health And Safety Information** See separate Safety Data Sheets available on request.

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