



**INTERLUBE CORPORATION**

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## ENDURA POLYMER GREASE 802

Endura Polymer Grease 802 is a super heavy duty, extreme pressure, multi-purpose grease proven to excel in difficult industrial and food processing applications. It has superior high and low temperature properties, providing performance over a wide operating temperature range, plus high load carrying ability and excellent water resistance. The polymers increase the adhesiveness and shock load carrying ability of the grease, adding to the basic outstanding performance. The unique combination of polymers, high melting grease base, and extreme pressure and anti-wear additives make this grease a truly multi-purpose lubricant.

- Superior high and low temperature performance**
- Highly adhesive**
- Polymers cushion shock loads**
- Extreme pressure & anti-wear performance**
- Excellent water resistance**
- Wide operating temperature range (-26° F to 400° F)**
- Good low temperature pumpability**
- Outstanding rust & oxidation resistance**

### TYPICAL PROPERTIES

|                            |           |
|----------------------------|-----------|
| Worked Penetrating @ 77° F | 265 – 295 |
| Dropping Point °F          | 500 +     |
| Shell 4 Ball               |           |
| Weld Pt, Kg                | 250       |
| LWI, Kg                    | 40        |
| Color                      | Light Tan |
| Rust Test                  | Pass      |

### ENDURA POLYMER GREASE 802 IS DESIGNED FOR MANY APPLICATIONS:

Industrial  
Automotive

Transportation  
Construction

Mining  
Farming

Endura Polymer Grease 802 is intended for use in low to high-speed ball and roller bearings as well as conventional plain bearings and sliding and rotating devices. It is also available in NLGI 1, 0, 00, 000.

**PACKAGING:**      400 Lb. Drum      120 Lb. Kegs      45 Lb. Pails      Cartridges