

No. 930 Industrial Gear Lubricant

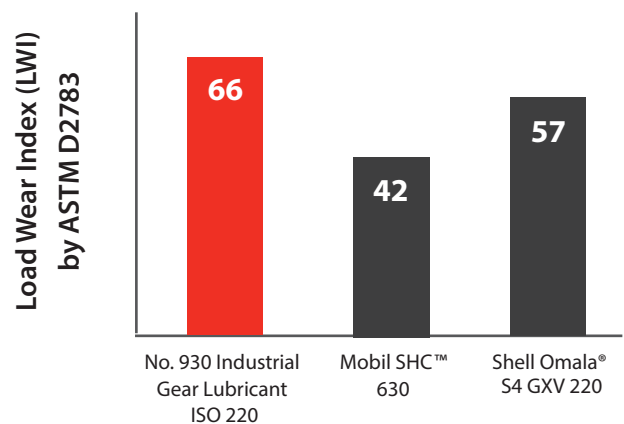
We've Got Your Gears Covered

Your team depends on you to keep gear drives running reliably. Keep them protected with No. 930 Industrial Gear Lubricant. Formulated for high film strength and oxidation stability, No. 930 keeps working even under high loads and temperatures. No. 930's extreme pressure protection prevents gear scuffing and micropitting and maximizes the life of your drives. No. 930 is fortified with Resilium® adhesive/cohesive polymers to ensure gears are always covered, protecting them from rust, corrosion and dry start-ups. Choose No. 930 Industrial Gear Lubricant to keep your equipment running for years to come.

BENEFITS

- **Exceptional gear scuffing and micro-pitting protection**
- **Superior oxidation resistance for long life**
- **Protects across a wide range of temperatures**
- **Highly resistant to sludging**
- **Tackified to prevent leaking and dry start-ups**
- **Very good air release and demulsibility to prevent foaming and oil/water emulsions**

EP PROTECTION



No. 930 Protects Gears From Extreme Loads

NO. 930 PROTECTS AGAINST SCUFFING AND MICRO-PITTING

The FZG A/8.3/90 test measures a lubricant's ability to resist two common failure modes for gears: scuffing and micro-pitting. No. 930 Industrial Gear Lubricant exceeded the most extreme limits of this test, earning an impressive 14+ Fail Stage rating.



Hydrotex No. 930 Industrial Gear Oil meets or exceeds the following standards:

- AGMA 9005-F16 (AS, EP)
- DIN 51517 Part 3 (Type CLP)
- ISO 12925-1:1996 (Type CKD, CKC)
- API GL-4

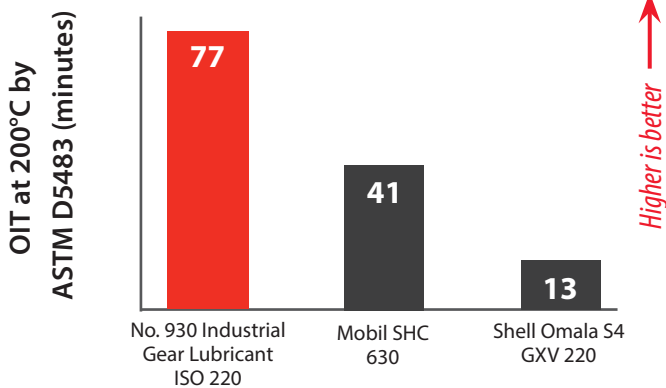
For optimal results, use with:

COMPRESSOR, GEAR & HYDRAULIC SYSTEM FLUSH

Flushing before oil changes is an easy way to maximize drain intervals, protect your equipment, and optimize performance. Compressor, Gear & Hydraulic System Flush is formulated to neutralize harmful acidic residue and dissolve varnish and sludge deposits so oil changes are more effective.



OXIDATION RESISTANCE



The Oxidation Induction Time (OIT) test measures a fluid's resistance to high temperature breakdown and is a strong indicator of expected product life.

YOUR LUBRICATION CONSULTANT

SYN-NTH™ HYDRAULIC FLUID



SYN-Nth Hydraulic Fluid provides outstanding wear protection for heavily loaded gear, vane and piston hydraulic pumps, while maximizing hydraulic efficiency to reduce power consumption. Its high viscosity index offers excellent performance over a wide temperature range, and its superior oxidation resistance ensures long lubricant life and prevents troublesome varnish and deposits.



Our Lubricants for a Healthier Planet product line improves worker and consumer safety, prevents harm to the environment and supports sustainable processes. For more information please contact your Hydrotex Representative.