



9102 SYNTEMP® SYNTHETIC LUBRICANT

WITHSTANDS HIGH TEMPERATURES, WON'T SLING OFF, IN A CONVENIENT AEROSOL CAN

LE's 9102 SYNTEMP® Synthetic Lubricant is a unique, heavy duty, high temperature spray lubricant designed for open gears, chains, cables, sealed bearings and slides – or any “tight” area where grease lubrication can be best accomplished by the spray method. Its superior lubricating qualities reduce wear, friction and heat far more effectively than ordinary greases.

This high temperature grease is water resistant, non-melting, rust and oxidation resistant, mechanically stable, has EP characteristics and contains MONOLEC®, LE's exclusive wear-reducing additive.

USER BENEFITS

Equipment lasts longer and Downtime and Maintenance Costs are Reduced.

- **Reduced Wear** – MONOLEC® reduces wear, friction, and heat. In addition, it compliments other components to provide an exceptionally high film strength which resists rupturing and protects against metal-to-metal contact.
- **High Load Carrying Ability** – Special EP additives protect against scoring under heavy loads. 50 lbs Timken OK load.
- **Reduced Lubricant Consumption** – Apply exactly where lubrication is needed without waste or mess. Cleaner in application vs. ordinary lubricant.
- **Excellent Lubrication Over Wide Temperature Ranges** – Exclusive synthetic formulation resists high temperatures without melting or running.
- **Stays in Place** – Being tacky, with excellent temperature resistance, LE's 9102 SYNTEMP® Synthetic Lubricant adheres to metal surfaces, resisting “slinging off,” “squeezing out” or “dripping.”
- **Safe** – Contains no ozone depleting chemicals to harm the environment.

Convenient and Safe

TYPICAL APPLICATIONS

- **Open Gears**
- **Chains**
- **Cables**
- **Slides**
- **Sealed Bearings**

WHAT IS MONOLEC?

MONOLEC® is LE's exclusive wear-reducing additive which has proven its extraordinary performance in thousands of applications. It is an invaluable component in LE's engine oils, industrial oils and other lubricants bearing the MONOLEC® trademark.

MONOLEC® creates a singular molecular lubricating film on the metal surface, vastly increasing film strength without affecting tolerances. MONOLEC® allows opposing surfaces to slide by one another, greatly reducing friction, heat and wear.



LUBRICATION ENGINEERS®, Inc.
LEADERS IN LUBRICANTS

LE Products manufactured under an
ISO 9001:2000 Certified Quality System

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