



Does your lubricant supplier do all of this?

If your lubricant supplier does not provide the products, services and results listed below as part of its lubrication reliability program, perhaps it is time to change suppliers.

LE Lubrication Reliability Program

- Professional, onsite equipment reliability assessment
- Comprehensive lubricant line (industrial oils, engine oils and greases)
- Web-based oil analysis, with results reviewed by experts
- Storage systems, including stackable bulk units
- Visual identification, including tags, labels, color-coding and wall charts
- Handling and transfer equipment, including portable transfer containers, clear grease guns, grease pumps and lube reels
- Single- and multi-point automatic grease lubricators and lubricating systems
- Contamination exclusion and removal tools, including oil reservoir sight glasses, desiccant breathers and filtration equipment
- Local, factory-trained specialist available 24/7

Primary Industries

Companies and organizations all over the world rely on LE products. LE's diverse customer base includes, but is not limited to, the following areas and industries:

- Agriculture
- Cement
- Construction
- Fleet
- Food
- Manufacturing
- Mining
- Power generation
- Textiles
- Wastewater treatment

LE Protects Equipment & Grows the Bottom Line

Leaders in Lubricants Since 1951

Lubrication Engineers, Inc. is the one source that you can rely on for all your lubrication reliability needs. We make it easy for you to take care of your company's valuable assets while still growing the bottom line.

A trusted reliability partner to companies all over the world, we manufacture and distribute our own high-performance lubricants, which are made of highly refined base oils and proprietary additives. LE's Enhanced Lubricants™ far exceed the performance of conventional lubricants in a wide variety of industrial and automotive applications.

To complement our lubricant offering, we offer a full line of lubrication reliability products and services, including solutions for oil analysis, storage, handling and transfer, contamination exclusion, contamination removal, education and training.



LE's state-of-the-art, ISO 9001 manufacturing facility is in Wichita, KS. Its corporate headquarters are in Fort Worth, TX, and our two domestic warehouses are in Knoxville, TN, and Las Vegas, NV. LE also has a worldwide presence, with distributors in more than 50 countries.

The LE Difference

Comprehensive Product Line & Full-Service Support

- Complete reliability program, including lubricants, reliability products and services
- Trained, local lubrication consultant to visit on a regular basis
- Corporate technical support to offer expert advice and troubleshooting

Research & Development

- Technology Center that continually develops and improves LE lubricants and additives
- Advanced technology to ensure that LE products remain the finest available

Proprietary Additives

- LE has developed four high-performance additives for exclusive use in its lubricants.
- Almasol® solid wear-reducing additive
 - Monolec® liquid wear-reducing additive
 - Duolec® dual-acting (wear-reducing and extreme pressure) additive
 - Quinplex® impact- and water-resistant additive

Your Single Source for Lubricants

LE manufactures premium lubricants to meet all of your needs for factory, farm or fleet. Our broad offering includes both synthetics and non-synthetics, depending on your equipment and application requirements. If it isn't on the list below, just ask. Chances are we make it.

- Greases
- Open and enclosed gear lubricants
- Industrial oils (compressor, hydraulic, turbine, etc.)
- Engine oils, transmission fluids and fuel supplements
- Food grade lubricants
- Wire rope lubricants
- Other lubricants (oven chain, aerosol, etc.)

Enhanced Lubricants™ is a trademark and Almasol®, Monolec®, Duolec® and Quinplex® are registered trademarks of Lubrication Engineers, Inc.
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Equipment Reliability Assessment

Maximizes equipment life, reduces downtime, consolidates lubricant inventory

- Professional onsite assessment of all equipment requiring lubrication
- Detailed report recommending lubricants, application methods, usage amounts, and drain or lube intervals
- Recommendations also include reliability solutions for transfer, contamination exclusion, contamination removal, education and training.

Enhanced Lubricants

Reduce friction and wear, enabling equipment to operate longer and more efficiently

- Technologically advanced oils and greases
- Proprietary, high-performance additives
- Selected to meet needs of specific applications

Oil Analysis

Establishes optimum drain intervals and detects wear or contamination before it damages equipment

- Comprehensive program for routine monitoring of oil performance and equipment conditions
- Fast, accurate, online reporting and expert explanation of results
- Sampling valves and other equipment for ensuring consistent oil samples

Storage

Ensures clean and organized lube rooms, worker safety and consistent lubricant quality

- Storage systems to ensure oil cleanliness, inventory control and application efficiency
- Color-coding and ID tags to prevent misapplication and cross-contamination



Protect Your EQUIPMENT with LE's Full Circle of Reliability

Lubrication Engineers will work closely with you to learn about your specific equipment and lubrication needs. Only then can we create an effective lubrication reliability program that will provide the equipment protection and enhanced profits you are seeking.

This starts with an onsite assessment of all equipment requiring lubrication. A trained, local LE lubrication consultant will provide you with a detailed report recommending lubricants, application methods, usage amounts, and drain or lube intervals. In addition to LE's comprehensive line of premium lubricants, your LE consultant can offer you all of the other reliability products and services shown here to ensure the effectiveness of your program.



Paul Lewellyn, General Sales Manager

"Our business is ensuring equipment reliability through lubrication best practices. We protect your production equipment with the right lubricant, in the right place, at the right time, with the right quality and quantity."

Handling & Transfer

Keeps lubricants contamination-free and keeps equipment properly lubricated for optimum performance

- Transporting, pumping and dispensing equipment
- Customizable automatic lubrication systems
- Single- or multi-point grease lubricators
- Clear Grease Guns with color-coding options
- Color-coded grease fitting protectors
- Color-coding and ID tags to prevent misapplication and cross-contamination

Contamination Exclusion & Removal

Protects and enhances performance of valuable lubricants and machinery

- Desiccant breathers for absorbing moisture and preventing particulate ingestion
- Adapters and quick connect couplers for preventing contamination at drum and equipment level
- Mobile and stationary filtration carts for achieving oil's ISO cleanliness target
- Sight glasses for monitoring oil levels, inspecting oil and removing water
- Color-coding and ID tags to prevent misapplication and cross-contamination

Education & Training

Ensures knowledgeable employees and sustainable improvements

- Onsite, public and online course options
- Consulting services
- Retainer-based services

Design, Implementation & Support

Initiates and maintains a Lubrication Reliability Program

- Best practices approach
- Local MLT and/or CLS trained lubrication consultant
- Corporate technical support