

“IMPROVING THE PERFORMANCE, EFFICIENCY, AND RELIABILITY OF YOUR CRITICAL EQUIPMENT”

Lubrication is one of the most critical operations in any facility. Many believe that a lubricant is simply used to make things “slippery.” While it is the primary function, there are more advantages to using the right lubricant, and equally important, the right amount of lubricant.



In addition to friction reduction, it also reduces the amount of wear that occurs during operation, reduces operating temperatures, minimizes corrosion of metal surfaces, and assists in keeping contaminants out of the system.

Lubricants have many properties that can be mixed and matched to meet specific operating needs. For example, there are different chemicals that can be added to allow a machine to efficiently run at extreme temperatures, in “wet” locations or under extreme pressures.

By looking at the demands of the machine, we can properly identify the type of lubricant and frequency of addition/change that is best suited for its proper function.

Total Lubrication Care (TLC)



- ◆ Lubrication Surveys and Studies
- ◆ Lubrication Program Design
- ◆ Lubrication Management
- ◆ Lubrication and Oil Analysis
- ◆ Equipment Condition Analysis
- ◆ Regularly Scheduled Lubrication Routes
- ◆ Recommendations and Training
- ◆ Automatic Lube Systems
- ◆ Manual Lube Equipment
- ◆ Lubrication Storage and Distribution Systems
- ◆ Custom Color-coded Lubrication Tags
- ◆ Lubrication Filtration Systems



For more information please contact us!

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Other Services:

Vibration Analysis • Dynamic Balancing • Laser Alignment • Mechanical Repair • Predictive & Preventative Maintenance