



Lubrication TransformationSM Services



Keeping contamination under control.®

Des-Case's Lubrication TransformationSM Services are designed to not only show you the path from where you are to where you want to be, they can give you the tools to get it done.

The process can start in any one of five distinct areas:

Measure



Assuring Progress

- Routine inspection services
- Troubleshooting
- Evaluating for continuous improvement opportunities

Educate



Training the Team

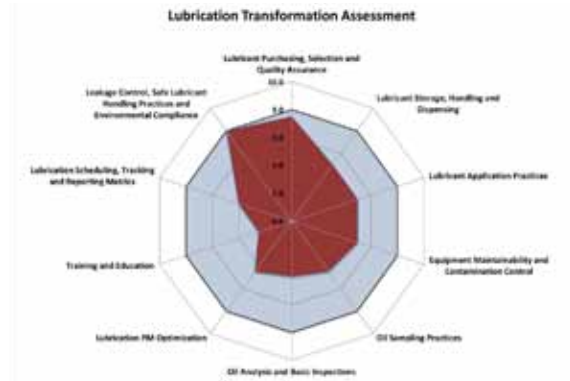
- Practical machinery lubrication
- ICML certification
- Variety of on-demand education options

Lubrication Transformation

Quantify

Developing a Strategy

- Benchmark assessments
- Gap analysis
- Cost-benefit analysis



ation
nationSM

Design

Developing an Implementation Plan

- Lubricant storage and handling
- Equipment modifications
- Contamination control
- Oil sampling & analysis
- Lubrication PM optimization



Execute

Executing the Plan

- Storage and handling setup
- Turn-key filtration installation
- Reclamation and custom filtration



Des-Case products and services are designed to help companies achieve a new level of performance in maintenance and reliability. Combining unique services, a wide array of products, and solid support, Des-Case can help increase uptime, reduce costs, and gain greater efficiencies for your equipment.



Detection

Most people recognize that precision is an important part of a reliability driven maintenance program, but often struggle with how and where to start implementing changes. Des-Case's Lubrication TransformationSM Services^S are designed to help companies develop and deploy an executable plan to help them get to the next level. In conjunction with an array of products, the Lubrication TransformationSM process can help you quickly identify the steps you need to take, help your team learn practical machinery lubrication, and perform cost-benefit analysis to help you in your implementation.



Prevention

Getting clean, dry oil into machines (and keeping it that way) is one of the most fundamental elements of precision lubrication. Des-Case's lines of desiccant breathers, lubricant storage systems and oil transfer and filtration systems help plants meet or exceed the stringent contamination control targets necessary to achieve improved machine reliability and production uptime.



Removal

Filtration devices should be used to remove particles and water, further extending and preserving the working life of the oil. They are not just a tool for emergency remedial measures when dealing with contaminated lubricants and hydraulic fluids, but are an integral component of proactive maintenance. Des-Case provides a wide array of customizable, quality filtration units, from small, portable devices to full-featured storage and vacuum dehydration systems.

The Bottom Line

Now, implementing lubrication best practices – including maintaining clean, dry lubricants—and gaining the profitability that goes with it, is easier than ever. Des-Case's technical team can help you evaluate where you are, give you guidance on where to go, and provide the tools to get you there.

675 N. Main St., Goodlettsville, TN 37072
Phone (615) 672-8800 • Fax (615) 672-0701
www.descase.com