Xpel™ Tags & Labels
Clearly Communicate Lubricant Information, Eliminate Costly Mistakes

- Create visual system for operators
- Help standardize processes and procedures
- Promote best practices, such as the 5S methodology*
- Reduce lubricant cross-contamination issues

When you have multiple lubricants in a factory with hundreds or even thousands of lubrication points, mistakes can and will happen. Introducing the wrong lubricant into an application causes unplanned downtime and costly repairs. Lubricant cross-contamination has been identified as one of the root causes affecting asset reliability.

Proper lubricant identification is one way to help solve the problem. This proactive approach creates a visual, color-coded “chain of custody” starting in the lubricant storage room, making its way to the individual lubricant points found on the equipment, reducing human error.

Lubrication Engineers can help you identify all lubrication points and then create a comprehensive approach for applying the correct lubricant identification to each point. With the correct color-coded, informational ID tags and labels, operators will be able to reliably perform their work – time after time – without accidentally introducing errors into the system.

Multiple ID Options
Lubricant tags and labels – durable for factory use – can be customized with a nearly endless variety of options to display the identifying information. You can create a single tag or thousands of different tags, depending on your organization’s needs.

- Industrial grade plastic tags or adhesive labels
- Design & information options include:
  - Color
  - Lube code or shapes
  - Manufacturer
  - Product name
  - Viscosity
  - Application
  - Additional critical information

*5S is a system to reduce waste and optimize productivity through maintaining an orderly workplace and using visual cues to achieve more consistent operational results.
Overview

Why wait? Start improving reliability today.

There’s no better time than the present to improve your lubrication reliability efforts. A color-coded systematic approach to lubricant identification can help eliminate operator errors and start your organization on a journey toward reducing costs, reducing downtime and enhancing profits.

In addition to its Xpel™ tags and labels for lubricant ID, LE offers customized, cost-effective Lubrication Reliability Programs that encompass lube rooms, filtration, oil transfer containers and much more.