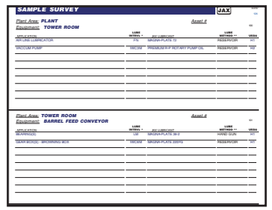
XACT LUBE-GUARD PROGRAM

The XACT LUBE-GUARD Program is a multi-faceted approach which uses color-coded wall charts, equipment tags and containment systems to clearly identify each product and its proper application. This ensures that your plant maintenance team knows the correct lubricant and proper lubrication frequency for each piece of machinery.

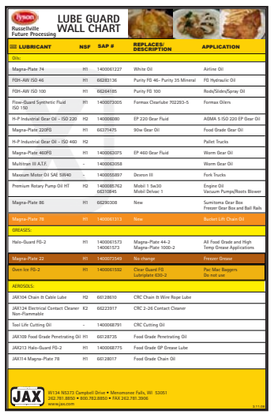
LUBRICANT SAFE STORAGE AND TRANSFER SYSTEMS

LUBE-GUARD is implemented the moment lubricants are received and continue through application and storage. All transport containers and dispensing equipment are labeled to match the lubricant. Ensure the right lubricant gets to the right application with LUBE-GUARD Safe Storage and Transfer Systems.



Plant Survey

- Identify and review all lubricants in your plant
- Provide complete lubricant, equipment and application recommendations for your plant
- Review safe storage and transfer methods



Wall Charts

- Wall chart for easy identification of lubricants
- Color-coded to coordinate with equipment tags and container labels
- Includes product description and application information
- Laminated 11” x 17” and 8.5” x 11” sizes

Equipment Tags

- Lubricant identification tags to attach to equipment
- Color-coded to coordinate with container labels and wall charts
- Durable and laminated to withstand equipment washes
- Upon request, a metal strip for detection can be laminated inside the tag

Oil Safe® Containers

- Containers for lubricant storage and transfer
- Color-coded lids and labels
- Full range of sizes
- HDPE construction and o-ring seals are ideal for oil-based fluid transfer
- Impact-resistant, UV-resistant, and antistatic
- Color-coded lids to coordinate with wall charts, equipment tags and container labeling
- Lids are fully interchangeable with each Oil Safe® drum size
- Available in 10 colors

Tote-a-Lube

35-Gallon Stackable Tank

120-Gallon Stackable Space Tank

205-Gallon Cylindrical Tank

120-Gallon Portable Tank

- Bulk containment systems for lubricant storage
- Color-coded container labels coordinate with wall chart and equipment tags
- Made with high-density UL-rated food-grade polyethylene
- Gauges and see-through plastics to monitor lubricant volume
- A full range of sizes to accommodate your needs

Products include:

- Stackable tanks
- Portable and cylindrical tanks
- Secondary containment
- Steel bracketed drip trays
- Stands

Grease Tubes

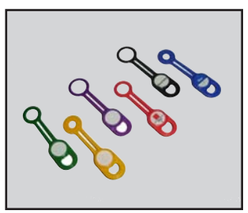
- Grease tubes coordinate with wall chart and equipment tags
- Available in two sizes to fit 1/8” NPT or 1/4-28 grease fittings

Two options:

- Clear grease tubes with color-coded ends available in: red, gold, green, blue, purple, black and silver
- Color-coded grease tubes available in ten colors

Sampling Valves

- Oil samples can easily be obtained
- Can be left in place for repeated use
- Mounted through an existing threaded port
- Push-button valve for high-pressure/low-viscosity applications
- LT valve for low-pressure/ high-viscosity applications

Zerk Fittings

- Color-coded to coordinate with wall charts and grease guns
- Serves as a visual indicator for the correct lubricant
- Enables placement of labels directly to the head of the grease fitting for enhanced identification
- Available in ten colors