



Lubrication Storage and Handling

GCI has been in business for over 30 years and has an established reputation for finding cost-effective reliability solutions for our clients. Oil storage is a very important aspect of a lubrication program that is often overlooked. Most plants receive new oil and automatically assume it is clean. Then, they may put it to use right away, keep it in a dirty environment, store it outside or leave it open and exposed to contaminants after the initial use. GCI can work with facility staff to develop an action plan to improve your lubrication storage and handling practices.

Lubrication Management

- Lubricant Identification System
- Containers for Transporting, Handling, and Dispensing
- Tags and Labels



Contamination Control

- **Particulate and Moisture Filtration**
 - ⇒ Fixed Systems
 - ⇒ Portable Systems



- **Enclosures**
 - ⇒ Portable Assemblies
 - ⇒ “Sea Cans”
 - ⇒ Cabinets



Contamination Control

- **Oil Storage System**
 - ⇒ Metal
 - ⇒ Plastic
 - ⇒ Transferable/Portable

Drum Storage



- **Desiccant Breathers**
 - ⇒ Guardian
 - ⇒ Disposable/Stationary
 - ⇒ In-Line Low Airflow
 - ⇒ Heavy Duty
 - ⇒ High Vibration
 - ⇒ High Humidity/Dust
 - ⇒ Extreme Environment
 - ⇒ Limited Space



Bulk Storage



- **Transfer Pumps and Equipment**



- **Environmental**
 - ⇒ Absorbents
 - ⇒ Containments
 - ⇒ Clean Up



Outside Storage



- **Contamination Accessories for Totes and Drums**



Safety

