

Advanced lubrication training



► Thorough training sessions led by expert engineers can help plant personnel implement and manage more efficient and effective lubricant-related practices.

Description

Our experienced engineers conduct customized training sessions with plant personnel to potentially help improve operations. Drawing on their expertise, the engineers explain the impact of lubrication practices, adapting the training to meet your specific needs. Topics may include: hydraulics, gears, bearings, way lubrication, mobile equipment, storage and handling, and oil analysis. The sessions emphasize application and technical issues, as well as problem identification and resolution.

Application

We work with you to:

- Discuss potential training topics, timing and involvement
- Identify, select and extend invitations to clinic attendees
- Invite expert equipment builder and supplier resources when possible
- Develop the proposed agenda and identify all required resources
- Assist with invitations and implement follow-up process
- Present certificates to attendees (if applicable)
- Document attendance, significant outcomes and benefits

Potential benefits



Enhanced competency and value of plant personnel



Maximized equipment life, reliability and availability



Effective and efficient lubrication practices



Access to a valuable resource of lubrication-related knowledge



Classroom training applied to field situations



Communication of most current knowledge about basic lubrication topics