

Lubrication Strategies and Tips

How to "Kick-start" any Lubrication Program

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This book is designed to help you navigate the complexities of lubrication with knowledge, diligence, and a commitment to optimal performance. Lubrication has always been colored with the incorrect perception that its seeming simplicity and inexpensive nature can be successfully managed with little or no knowledge or training.

Structured into eight chapters, each one is designed to address specific challenges encountered in the practical lubrication of machine assets. Whether you're just starting out or seeking to refine existing practices, you'll discover actionable tips within each chapter, serving as springboards for immediate success in your lubrication endeavors.

Drawing from over three decades of hands-on experience working across diverse industries, the strategies and tips presented here have been rigorously tested and proven effective. Each chapter focuses on specific areas known to deliver the greatest success when implemented.

This guidebook will be a trusted companion offering guidance and support and empowering you to develop and implement a best practice lubrication management program in your organization.

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Lubrication, lubricant, strategy, tips, lubrication strategy, lubrication safety, safety, weather, contamination, contamination avoidance, predictive, predictive testing, lubricant receiving, lubricant storage, contamination control, lubricant application, lubrication management, lubrication failure, lubrication program, lubrication design, bearing lubrication, environment, lubricant seals, lubrication design, lubrication checklist, grease gun, failure management, certification audit, ICML 55Å®, key performance indicators (KPIs), lubrication mapping, lubrication chart, cradle to cradle (C2C), stock control, certificate of analysis (COA), safety data sheet (SDS), reservoir, breather, oil cart, filter cart, single point lubricator (SPL), lubricant consolidation, oil analysis, progressive divider block, recirculating oil, decontamination, ct (PCDA).

