



Diamond Class® AW Turbine Oil

Diamond Class AW Turbine Oil is a premium quality, rust and oxidation (R&O)-inhibited, antiwear turbine oil developed for use in geared and direct-drive gas turbines and steam turbines in severe service.

Diamond Class AW Turbine Oil is formulated with premium hydrocracked base oils and select additives to provide outstanding oxidation resistance, excellent wear protection, protection against rust and corrosion, and resistance to foaming. It has outstanding oxidation resistance and thermal stability at high temperatures to minimize deposit formation and provide long service life. It protects system components against rust and corrosion. It has excellent water-separating properties to minimize the formation of emulsions and is resistant to excessive foam buildup that can interfere with proper lubrication. An ashless (non-zinc) antiwear additive provides wear protection for gears and bearings.

Diamond Class AW Turbine Oil is filtered to an ISO Cleanliness Code of 18/16/13 for use in circulating systems with tight tolerances where particle contamination can cause operational problems. The bulk oil is filtered at the blending terminal prior to filling any package containers, and is filtered again upon delivery in bulk to the customer's bulk tank.

Applications

- Combined-cycle and co-generation gas turbines
- Gas turbines and steam turbines with gear drives

Diamond Class AW Turbine Oil meets the requirements of the following industry and OEM specifications:

- ABB G12106
- Alstom Power HTGD 90 117, for turbines with gear drives
- ASTM D4304-06a, Type II Turbine Oil
- British Standard 489
- DIN 51515 Part 1, Lubricating Oils, Type L-TD
- DIN 51515 Part 2, Lubricating Oils, Type L-TG
- DIN 51517 Part 1, Lubricating Oils, Type CL
- DIN 51524 Part 1, Hydraulic Oils, Type HL
- DIN 51524 Part 2, Antiwear Hydraulic Oils, Type HLP
- Elliott ring-oiled turbines, where mineral-based turbine oil is specified

**Premium
Rust & Oxidation-
Inhibited,
Antiwear
Turbine Oil;
Bulk Oil Meets
ISO Cleanliness
Code 18/16/13**

CONTACT INFORMATION

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TD Snyder



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Government Vehicle Operators Guide ,1991 **Synthetics, Mineral Oils, and Bio-Based Lubricants** Leslie R. Rudnick,2013-02-04 Highlighting the major economic and industrial changes in the lubrication industry since the first edition Synthetics Mineral Oils and Bio Based Lubricants Second Edition outlines the state of the art in each major lubricant application area Chapters cover trends in the major industries such as the use of lubricant fluids growth or decline of market areas and applications potential new applications production capacities and regulatory issues including biodegradability toxicity and food production equipment lubrication In a single unique volume Synthetics Mineral Oils and Bio Based Lubricants Second Edition offers property and performance information of fluids theoretical and practical background to their current applications and strong indicators for global market trends that will influence the industry for years to come
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Table of Contents Turbine Oils Guide Phillips 66 Lubricants

1. Understanding the eBook Turbine Oils Guide Phillips 66 Lubricants
 - The Rise of Digital Reading Turbine Oils Guide Phillips 66 Lubricants
 - Advantages of eBooks Over Traditional Books
2. Identifying Turbine Oils Guide Phillips 66 Lubricants
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Turbine Oils Guide Phillips 66 Lubricants
 - User-Friendly Interface
4. Exploring eBook Recommendations from Turbine Oils Guide Phillips 66 Lubricants
 - Personalized Recommendations
 - Turbine Oils Guide Phillips 66 Lubricants User Reviews and Ratings
 - Turbine Oils Guide Phillips 66 Lubricants and Bestseller Lists
5. Accessing Turbine Oils Guide Phillips 66 Lubricants Free and Paid eBooks
 - Turbine Oils Guide Phillips 66 Lubricants Public Domain eBooks
 - Turbine Oils Guide Phillips 66 Lubricants eBook Subscription Services
 - Turbine Oils Guide Phillips 66 Lubricants Budget-Friendly Options

6. Navigating Turbine Oils Guide Phillips 66 Lubricants eBook Formats
 - ePub, PDF, MOBI, and More
 - Turbine Oils Guide Phillips 66 Lubricants Compatibility with Devices
 - Turbine Oils Guide Phillips 66 Lubricants Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Turbine Oils Guide Phillips 66 Lubricants
 - Highlighting and Note-Taking Turbine Oils Guide Phillips 66 Lubricants
 - Interactive Elements Turbine Oils Guide Phillips 66 Lubricants
8. Staying Engaged with Turbine Oils Guide Phillips 66 Lubricants
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Turbine Oils Guide Phillips 66 Lubricants
9. Balancing eBooks and Physical Books Turbine Oils Guide Phillips 66 Lubricants
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Turbine Oils Guide Phillips 66 Lubricants
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Turbine Oils Guide Phillips 66 Lubricants
 - Setting Reading Goals Turbine Oils Guide Phillips 66 Lubricants
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Turbine Oils Guide Phillips 66 Lubricants
 - Fact-Checking eBook Content of Turbine Oils Guide Phillips 66 Lubricants
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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