



# When operating costs are on the line, you need lubricants that will keep your plant running.



Explore D-A Lubricant Company's WearGuard® Compressor Oil product portfolio. Designed to keep your equipment running with maximum reliability and peak performance.

## COMPRESSOR OILS

- **WearGuard D-A SYN 2000 Series ISO 46 - 150**  
PAO (polyalphaolefin) Synthetic fluid for use in a wide variety of air compressors
- **WearGuard D-A SYN 3000 Series ISO 32 - 100**  
Group III Base Oil fluid for oil flooded Rotary Vane and Screw compressors and vacuum pumps
- **WearGuard D-A SYN 7000 Series ISO 32 - 46**  
Polyglycol/Pentaerythritol Ester blend oil for Rotary Screw, Reciprocating and Rotary Vane compressors
- **WearGuard D-A SYN 8000-I Series ISO 100 - 220**  
PAG (Polyalkylene Glycol ) fluid for use in compressors and vacuum pumps compressing polar gases
- **WearGuard D-A SYN 8000-S Series ISO 150 - 320**  
PAG (Polyalkylene Glycol) fluid for worm gear and Rotary Screw, Rotary Vane, Centrifugal and Reciprocating Compressors
- **WearGuard D-A SYN Compressor Flush**  
A premium quality synthetic fluid designed to dissolve varnish and solubilize sludge from rotary-screw air compressors during operation
- **WearGuard D-A SYN HVI Compressor Oil 32/46**  
Made from a severely hydro-treated, hydro-cracked hydrocarbon base fluid and designed especially for portable compressor applications



D-A Lubricant Company

801 Edwards Drive, Lebanon, IN 46052

317-923-5321 • 1-800-645-5823 • Fax: 765-482-3065

[www.dalube.com](http://www.dalube.com) • [dalube@dalube.com](mailto:dalube@dalube.com)

DA-COM



## WearGuard is THE source for ALL industrial plant lubes!

- Utilizes a wide variety of synthetic base oils to meet and exceed the demands of each unique environment that tests industrial lubricants.
- Is designed with the unique Chemguard additive system focused on durability and protection.
- Is custom designed to operate over a wide temperature range due to its unique base oil combination. The formulation affords maximum protection and allows for extended drain intervals.
- Provides extensive compatibility with seals, paint, plastic and rubber.

- Prevent deposits (valves, oil lines, etc.)
- Minimize wear
- Oxidation stability
- Thermal stability
- Wide temperature range
- Reduce potential for fires and explosions
- Compatible with elastomers and metals
- Good coolant properties



### **ISO 9001-2015 Certified**

We meet and exceed the nationwide industry standards.



### **All products**

proudly manufactured in the USA.

For additional details about D-A products and services, call **1-800-645-5823** to speak directly to a customer service representative.