



FOOD GRADE LUBRICANT FOR ROTARY SCREW AIR COMPRESSORS

AEON® 9000FG

AEON® 9000FG Advantages

- AEON 9000FG is a PAO (polyalphaolefin) and food grade ester synthetic blend that has been tested and field-proven to provide optimum operating and service-life results
- Superior thermal and oxidative stability enables the AEON 9000FG lubricants to operate over a wide range of temperatures without coking, deposit formation, or corrosion
- Non-toxic and suitable for use in food processing facilities where NSFH1 certified products are required
- Extended service life of 8,000 hours, reduces downtime and disposal costs
- Free Oil Analysis Program
- AEON 9000FG lubricants have low volatility, exceptional rust and corrosion protection, and compatibility with mineral oils
- High flash point improves your safety margin

Don't Take a Chance . . .

Use Only Original Gardner Denver
AEON Lubricants!

Gardner

Denver

AEON® 9000FG Advantages

All compressed air systems require dry, clean air and environmentally sound disposal of by products. That is why Gardner Denver's support does not stop at the compressor.

Rust, oil vapors, wear particles, air pollution, industrial gases and humidity all can foul pressurized air flows. Proper removal of these contaminants is essential in preventing costly damage to tools, and equipment.

To ensure total system reliability, Gardner Denver provides a broad range of dryers, coalescing filters, oil/water separators, drains, cleaning fluids, and aftercoolers. ONE-STOP shopping from Gardner Denver assures that all components of the system are designed to work together and are backed by customer support today and for years to come.

SELECTED PHYSICAL PROPERTIES

PROPERTY	ASTM TEST METHOD	ISO 46	ISO 68
Viscosity	D445		
at 40 °C		46.88	68.18
at 100 °C		7.71	10.56
Pour Point, °C	D97	-51	-42
Flash Point, °C	D92	262	288
Demulsibility	D1401	42-38-0 (15 min.)	40-38-2 (15 min.)
Color		Yellow	Yellow

* Recommended service intervals depend on (1) clean ambient conditions, (2) filter and separator changes as required in compressor service and operating manual, and (3) "normal" compressor temperature conditions. NOTE: Laboratory analysis of compressor fluids should be used to determine lubricant service life.

CONVENIENT PACKAGE SIZES

PACKAGE SIZE	PART #	
	ISO 46	ISO 68
1 Gallon	28H429	28H424
4 – 1 Gallon	28H464	28H465
5 Gallon	28H428	28H423
55 Gallon	28H427	28H422

HMIS HAZARD ID

Health: 0	Reactivity: 0
Flammability: 1	Handling: B

Not a controlled product under Canadian WHMIS criteria

A complete family of compressors and ancillary products is offered by Gardner Denver.

Gardner Denver®

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Please recycle after use.