



Sullair Performance Lubricant Sullair HPL 1500

High Pressure Portable Compressor Lubricant

HPL 1500 is multi-viscosity, highly refined synthetic hydrocarbon fluid. Specifically formulated to optimize performance in severe duty, high pressure applications, HPL 1500 excels in tough applications like oil drilling and pipeline service that demand high performance and extended fluid change intervals.

- *Designed for portable compressors 350 psi and above*
- *Best-in-class 1,500-hour change interval*
- *Resists sludge and varnish*
- *Starts faster and runs cooler*
- *Provides advanced wear and corrosion protection*

Sullair HPL 1500 is formulated to allow easy cold-weather starting and fast warmup while providing exceptional machine protection in extreme hot or cold service. Its advanced formula combines specific synthetic hydrocarbon fluids with additives that ensure exceptional resistance to oxidation and thermal degradation. Designed to operate in temperatures from -20 to 125°F (-32 to 52°C), HPL 1500 has a high viscosity index that ensures effective lubrication, especially under the high-temperature demands of high-pressure applications.

Features and benefits

Lasts longer

With its high viscosity stability and resistance to oxidation, HPL 1500 is field-proven to last substantially longer than conventional fluids – typically 1,500 hours without a fluid change.

Controls sludge and varnish build up

The HPL 1500 formula extends fluid life by providing outstanding resistance to sludge and varnish that can coat rotors and restrict oil coolers, separators and filters. This reduces maintenance and downtime and limits downstream deposits that could hinder performance and service life.

Starts faster

While most conventional portable rotary screw compressor fluids become thick as ambient temperatures drop, HPL 1500 multi-viscosity fluid allows easier cold-weather starting and warm-up.

Runs cooler

With its high viscosity index, HPL 1500 provides reliable and effective lubrication at high operating temperatures; during hot, cold or damp weather; and in rigorous service.

Comprehensive support

Sullair and our distributors stand ready with fluid professionals who can help you with any fluid-related issues or questions. Our exclusive Compressor Fluid Analysis program helps you evaluate your fluid and provides data to support your lubricant performance history, changeout intervals, and environmental conditions that may affect your fluid.



Packaging

Size	Part#
5 Gallon	02250207-067
55 Gallon	02250207-068

Typical Properties

Viscosity	
104 °F (40 °C)	48.7
212 °F (100 °C)	8.9
Flash Point	421 °F (216 °C)
Hours	1,500



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