

Enduralube Turbo

8,000 hour Polyalkylene Glycol Compressor Lubricant

Description

Enduralube Turbo Centrifugal Compressor Fluid is a blend of Polyalkylene Glycol and Polyol Esters with an advanced additive package. It is designed to give equivalent or improved performance to OEM fluids. It is specially formulated to provide long fluid life, while eliminating varnish deposits on bearings. This is especially important in compressors with fixed tilt pad bearings such as Ingersoll-Rand's Centac compressors. Enduralube Turbo Centrifugal Fluid is designed to be a cost-effective drop in replacement for OEM Centrifugal fluids such as Ingersoll-Rand Techtrol Gold™.

BENEFITS

Enduralube Turbo is blended from premium quality base stocks coupled with state-of-the-art additive technology resulting in improvements in performance beyond other compressor fluids.

- Extremely low carry over
- High VI for superior low and high temperature performance
- No deposit or varnish formation in coolers, bearings, or separators.
- Excellent corrosion protection
- Oxidative stability for long life
- Outstanding lubricity for long air end life

Environmental

Enduralube Turbo is blended from readily biodegradable basestocks. Disposal of used fluid should be done in accordance with local, state, and federal regulations.



Specification	Result
Viscosity @ 40°C	26.4 cSt
Viscosity @ 100°C	5.2 cSt
Viscosity Index	131
Specific Gravity	0.98
Corrosion Protection ASTM-D665A	Pass
pH	7.8
Total Acid Number (TAN)	0.2