

# PROTECT YOUR INVESTMENT

## Centrifugal Compressor Synthetic Lubricants



### Energy Savings:

- Gearboxes run cooler
- Lower friction factor requires less energy
- Expected 3 - 5% energy savings attainable in conversions from petroleum-based lubricants to Cenlube

### Extended Oil Change Intervals:

- Petroleum oils degrade rapidly at high temperatures and normally need changed every year. Centrifugal compressors using our Cenlube synthetic lubricant may run as long as four to five years with proper sampling after the first 12 months... five times petroleum.

### Increased Capacity to Hold Heat:

- Cenlube exhibits a higher capacity to hold heat and runs at a lower temperature than petroleum.
- Cenlube can remove the same amount of heat as the petroleum fluid without increasing as much in temperature.

### Other great features of Cenlube:

- **High Flash Point - Reduced Fire Hazard**
- **Eliminates or Reduces Varnish on Critical Component Surfaces**
- **Contains Anti-Wear Additives**
- **High Viscosity Index**
- **Wide Operating Temperature Range**
- **Extended Warranty Available**

**CALL: 1-800-637-5729**  
**FAX: 1-270-247-0284**



A Gardner Denver Product

Your Complete Centrifugal Compressor Solution

**www.airrelief.com • P.O. Box 311 • Hwy 45 North • Mayfield, KY 42066**