



CENTRIFUGAL COMPRESSOR SYNTHETIC LUBRICANTS Protect Your Investment

YOUR COMPLETE CENTAC AND CAMERON JOY CENTRIFUGAL COMPRESSOR SOLUTION

ENERGY SAVINGS

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

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.



EXTENDED OIL CHANGE INTERVALS

- Petroleum oils degrade rapidly at high temperatures and normally need to change every year.
- Centrifugal compressors using Cenlube synthetic lubricant may run as long as 4 to 5 years with proper sampling after the first 12 months which is 5x petroleum.

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