

# AC Series

## High Performance Air Compressor Oil



### Description

**AC Series** are high performance air compressor lubricants primarily intended for the lubrication of severe duty reciprocating air compressors. They are formulated to meet the stringent requirements of the major compressor manufacturers.

**AC Series** lubricants contain a special friction modifier to reduce pin wear. This assures exceptional equipment protection and reliability for compressors operating under conditions where conventional mineral-oil based products are not meeting expectations.

**AC Series** are recommended for single and multi-stage air compressors.

### Features/Benefits

- Excellent Lubricity Properties
- Oxidative Stability
- Low Deposit-forming Tendencies
- Excellent Corrosion Protection
- Superior Demulsibility

### Typical Uses

- AC Series High Performance Air Compressor Oils are recommended for use where the following manufacturer's requirements are specified:
- Sperry Vickers
- Denison
- Cincinnati Milacron

### Physical and Chemical Properties

Product Number	521	520
ISO Grade	68	100
API Gravity @ 60°C	28.2	28.2
Viscosity @ 40°C cSt	68	100
Viscosity @ 100°C, cSt	8.8	11.4
Viscosity Index, typ.	100	100
Oxidation Stability, ASTM D-943 Hours to 2.0 Neut. No	3000+	3000+
Rust Test ASTM D-665	Pass	Pass
Demulsibility ASTM D-1401	40-40-0/30	40-40-0/30