

Compressor Oil has been formulated from highly refined paraffinic base oils and high performance additives to provide outstanding lubrication in a variety of rotary and reciprocating air compressors. All ISO viscosity grades are formulated with outstanding oxidation performance, wear protection, resistance to rust and corrosion, rapid water separation and foam control.

Compressor Oil is designed to provide long service life in most compressor applications. The thermal stability and oxidation resistance of these fluids can help to maintain cleaner compressors, thereby enabling longer running periods between scheduled maintenance and oil changes. The outstanding anti-wear and corrosion protection are designed to enhance equipment life, while reducing maintenance requirements.

Outstanding resistance to oxidation and thermal degradation. Reduced deposits and coking, extended service life with the potential for reduced maintenance. Potent anti-wear protection. Can help reduce compressor component wear and thereby reduce maintenance requirements. Excellent rust and corrosion protection. Internal components are protected from surface degradation, thereby extending component life. Rapid release of foam and air release control. Rapid release of foam and air, protecting components from aeration and cavitation damage, leading to reduced wear. Rapid water separation from the oilless carryover to downstream equipment.



- Potent anti-wear protection
- Rapid release of foam and air
- Rapid water separation from oil



CHARACTERISTICS

ISO 68

Sp. Gravity @ 15°C

0.879

Viscosity @ 40°C, cSt

68.00

Viscosity @ 100°C, cSt

8.70

Viscosity Index

100

Flash Point, COC, °C

230

Pour Point, °C

-30