ExxonMobil

Mobil Rarus™ 400 Series

High performance lubricants for mild to severe duty compressors

Exceptional protection and reliable performance

Mobil Rarus™ 400 Series is a range of premium performance ashless air compressor lubricants. They are designed for use in main and emergency engine air compressors, typically of a positive displacement design.

Formulated with high quality mineral base-oils and an additive system, the lubricants are designed to provide exceptional equipment protection and reliability for single and multi-stage compressors operating under mild to severe conditions.

The Series (Mobil Rarus™ 424, Mobil Rarus™ 425, Mobil Rarus™ 426, Mobil Rarus™ 427 and Mobil Rarus™ 429) has been proven to perform excellently when applied to units with a history of excess oil degradation, poor valve performance or deposit formation and those operating under continuous high temperatures.

The Mobil Rarus 400 Series also offer:

- Outstanding oxidation and thermal stability
- Control of deposit and sludge formation
- Long oil life and maintenance intervals
- Minimal downstream deposits and carryover

Exemplary deposit control and wear protection

The use of the Mobil Rarus 400 Series oils can result in cleaner compressors and lower deposits compared with conventional mineral oils, resulting in longer running periods between maintenance intervals.

Excellent compatibility

Mobil Rarus 400 Series oils are compatible with all metals used in compressor construction and with mineral-oil compatible elastomers used in seals, O-rings and gaskets.

Mobil Rarus 400 Series offers a range of advantages including:

- Enhanced valve and compressor performance
- Optimised maintenance costs
- Minimal sludge and deposit formation in discharge lines and crankcases
- Protection against wear of rings, cylinders, bearings and gears
- Low potential for emulsion formation

For more information on Mobile Rarus 400 Series, please contact your ExxonMobil Marine Fuels & Lubricants representative or visit **www.exxonmobil.com/marine**