

VMAXOL™ STANDARD VACUUM PUMP OIL

Vmaxol™ Standard Sealing Fluid for Oil-Sealed Liquid Ring Vacuum Pump Systems

Vmaxol Standard is a custom-formulated sealing fluid specifically designed for long life under the severe, demanding conditions usually encountered in closed-loop liquid ring vacuum pumps and systems.

This sealing fluid is based on highly refined, hydro treated, dewaxed paraffinic, oil. The special refining technique, coupled with state-of-the-art additive technology, results in an oil with better performance than other mineral oils. Some of the advantages are:

- Long life
- Improved performance
- Exceptional stability
- Low evaporation loss
- Viscosity stability
- Improved economy
- Lower equipment maintenance
- Rust and corrosion inhibited
- Thermal and hydrolytic stability
- Consistent quality
- Resistance to carbon buildup
- Low sludging tendency
- Less frictional drag
- Less downtime
- Specially formulated to reduce oil carryover

If you need to replace standard Vmax oil with the Vmax Synthetic/Foodgrade oil, it is recommended to drain the oil and refill. If the requirement is no silicon or sulfur in the oil at all, then it is recommended to drain the Vmax Standard oil, refill the system with Vmax Synthetic/Foodgrade oil and run the system until it reaches normal operating temperature. Drain to flush all of the standard Vmax oil from all the low-lying areas, then refill again with Vmax Synthetic/Foodgrade oil.

To replace Vmax Synthetic/Foodgrade oil with Vmax Standard oil, simply drain the Vmax synthetic food grade oil and refill with Vmax Standard oil.

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