

ACEITES PARA COMPRESORES

COMPRESSOR OILS			CHEMISTRY										
Product name	Description	Base Oil	Additives	ISO VG (Viscosity @ 40°C)	VI	Life in Flooded Rotary Screw	Rotary Screw	Rotary Vane	Centrifugal	Recip - Sump	Recip - Cylinders	Vacuum Pumps	Application Notes
Tribol 890	Synthetic compressor oil	Synthetic Ester	AW	32, 68, 100	152, 96, 61	8000-12,000+ hrs	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓	Not compatible with Neoprene or EPDM elastomers.
Aircol SR	Synthetic compressor oil	Synthetic PAO	AW	32, 46, 68, 100	137 - 142	8,000 hrs	✓✓	✓✓	✓✓✓	OK for small recips	✗	✓✓	Outstanding oxidation resistance and separation from water.
Tribol 1750	Semi-synthetic compressor oil	Gr II Mineral / Ester	AW	46 - 150	107-116	6,000 - 8,000 hrs	✓✓	✓✓	✓✓✓	✓✓✓	✓✓	✓✓✓	Not compatible with EPR elastomers.
Tribol 943	Mineral compressor oil	Gr II Mineral	AW	22 - 100	103-106	4,000 - 6,000 hrs	✓	✓	✓✓✓	✓✓	✗	✓✓✓	Excellent for centrifugals and vac pumps. May be suitable for lower temperature rotary and recips.
Hyspin VG	Rust and Oxidation inhibited circulating oils	Mineral Oil	R&O	32 - 220	95-100	2,000 hrs	✗	✗	✓✓	✗	✗	✓	Low cost choice for centrifugals and vac pumps.