



Airtop Clean

Compressor cleaner

Description

Airtop Clean is a synthetic fluid made to be mixed with the existing fluid to dissolve and remove deposits so that they may be drained with the fluid, and required when converting from mineral oils or PAO to PAG based fluids. It is fast acting and works while the fluid is being pumped through the system in normal operating pressures and temperatures. Airtop Clean can be used as a short term compressor up to 300 hours. Contains oxidation and rust inhibitors. Airtop Clean is also suitable for vacuum pumps.

Benefits

- Cleaner concentrate
- Fast and effective
- Outstanding varnish & carbon removal properties
- Reduced maintenance costs
- Reduced downtime
- High flash point and low toxicity
- Exceptional solvent power

Procedure

To clean the compressor:

1. Add Airtop Clean directly to the oil at a concentration between 10 and 20% depending on pollution levels and circulation time
2. Run the product between 100 to 150 hours
3. Drain the oil and fill with the new fluid.

To convert or change from one product to another:

1. Drain the existing fluid and fill the system with 100% Airtop Clean
2. Circulate for 40 hours and change the filters
3. Drain and fill again with Airtop Clean for 40 hours.
4. Drain the cleaner and fill the system with 50% of new oil
5. Circulate it for 2 hours
6. Drain the oil and fill with the new fluid.

Typical performance data

	Clean
Color	Yellowish
Density at 20°C, g/ml	0.94
Viscosity Index	100
Viscosity @ 40 °C, cSt	60
Viscosity @ 100 °C, cSt	7.9
Flash point, °C	240
Pour point, °C	-35

All performance data on this Technical Data Sheet are indicative only and can vary during production

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