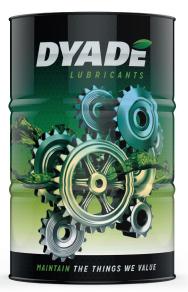


COMPRESSOR OILS



321501301

COMPRESSOR CLEANER

This synthetic fluid is designed to be blended with the current compressor or vacuum pump fluid. It effectively eliminates deposits, varnish, and sludge, allowing them to be easily drained alongside the existing fluid. It is particularly useful when switching from mineral oils or PAO to PAG-based fluids. This fast-acting fluid works continuously as it circulates through the system under standard pressures and temperatures. It can be utilized as a temporary compressor or vacuum pump fluid for up to 300 hours. Additionally, it contains rust inhibitors and anti-oxidation additives. Procedure to clean the compressor or vacuum pump: 1. Add the product directly to the oil at a concentration between 10 and 20% depending on pollution levels and circulation time2. Run the product between 100 to 150 hours3. Drain the oil while being hot and fill with the new fluidTo convert or change from one product to another: I. Drain the existing fluid and fill the system with 100% CLEAN-PLUS COMVAC 322. Circulate for 40 hours and change the filters3. Drain and fill again with CLEAN-PLUS COMVAC 32 for 40 hours4. Drain the cleaner and fill the system with 50%

of new oil5. Circulate it for 2 hours6. Drain the oil while being hot and fill with the new fluid

PROPERTY	METHOD	VALUE
Colour	Visual	Yellowish
Density @ 20 °C, kg/dm³	ASTM D1298	0.94
Viscosity index	ASTM D2270	100
Viscosity @ 40 °C, mm²/s	ASTM D445	60
Viscosity @ 100 °C, mm²/s	ASTM D445	7.9
Flash point, °C	ASTM D92	240
Pour point, °C	ASTM D97	-35





DYAD

LUBRICANTS

CATEGORY

Compressor- and Vacuumpump Fluids

BENEFITS

