

LM 750 Kompressorenöl SAE 40

DESCRIPTION

LM 750 is a synthetic triester-based compressor oil which has been formulated for use in piston compressors. LM 750 Compressor Oil has been tested and approved by reputable compressor manufacturers. The product has an extremely high auto-ignition temperature, is extremely stable to oxidation and guarantees optimum lubrication.

PROPERTIES

- high oxidation stability
- optimum lubrication under all operating conditions
- low residue formation
- low tendency to foam
- optimum corrosion protection
- considerably longer oil service life and therefore lower maintenance
- approved by reputable compressor manufacturers
- suitable for breathing apparatus compressors

TECHNICAL DATA

Basis	: triester	
Density at 15 °C	: 0.96	g/cm ³
Viscosity SAE class	: 40	
ISO VG	: 150	
Flash point	: 270	°C
Pour point	: -41	°C
Auto-ignition temperature	: 420	°C

APPLICATION

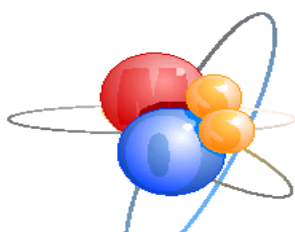
Suitable for all piston compressors as well as cylinder and engine-transmission assembly lubrication. and especially where conventional mineral oils do not provide the optimum lubrications.

INSTRUCTIONS

Instructions for oil changes

When using LM 750 Compressor Oil for the first time, these points must be followed:

- Drain mineral oil fully when warm
- Clean or replace the oil filters and valves
- Refill with LM 750 Compressor Oil



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- After approx. 100 operating hours, clean or replace the oil filter. With badly contaminated oil filters, check the compressor oil for the total degree of contamination. If badly contaminated, change oil.
- The next oil change should be carried out in accordance with the extended oil change interval.
- Only refill with LM 750 Compressor Oil.

All plastics coming in contact with the oil must be checked for compatibility.

The operating instructions of the compressor manufacturer must be followed.

Ask for our special brochure "Synthetic Compressor Oils".

AVAILABLE PACK SIZE

LM 750 Compressor Oil SAE40	5 l canister	Part no. 4414
	10 l canister	Part no. 4419
	195 l drum	Part no. 4416

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Our information is based on thorough research and may be considered reliable, although not legally binding.

