

RAVENOL Kompressorenoel VDL 68

SAE: 68

Mineral



1 l

Vendor:
1330099-001



5 l

Vendor:
1330099-005



20 l

Vendor:
1330099-020

RAVENOL Kompressorenoel VDL 68

is a special ageing-resistant-lubricating oils offering minimal coking based on high-quality age-resistant base oils with ash less additives to improve corrosion protection and ageing stability and meets the high requirements of DIN 51 506.

RAVENOL Kompressorenoel VDL 68 has a good adhesion, is water repellent and wear reducing. As many compressors operate at high temperatures, the oil should have good aging resistance at very low residue formation.

RAVENOL Kompressorenoel VDL 68 provides a secure lubrication not only in the upper temperature range, also in the cold state of the compressor to achieve a reduction of wear. By selected and coordinated additive composition the tendency to coking and the formation of flammable residues is minimized.

Application Note

RAVENOL Kompressorenoel VDL 68 can be used in stationary and mobile compressors with discharge temperatures up to 220°C.

RAVENOL Kompressorenoel VDL 68 can also be used for lubrication of engines and diesel engines where the manufacturer does not stipulate any HD motor oil.

RAVENOL Kompressorenoel VDL 68 is not recommended for ATLAS COPCA GA xx series compressors.

Exceeds the requirements for VBL- and VCL-Oils.

Characteristics

- Ashless active substances
- Excellent aging resistance
- Reliable wear protection
- Excellent viscosity-temperature behavior
- Very good cold starting properties
- Low coking tendency
- Neutral towards sealing materials

Characteristics

<i>Title</i>	<i>Value</i>	<i>Audit</i>
Conforms to manufacturer's specifications	DIN 51506 VDL, ISO/DP 6521 L-DAA, ISO/DP 6521 L-DAB, ISO/DP 6521 L-DAG, ISO/DP 6521 L-DAH	
Suitable for	ALUP, Atlas Copco Kompressor, CompAir, FIAC, FINI, KAESER, VW	
Density at 20 °C	868 kg/m ³	EN ISO 12185
Color	Yellow	visual
Viscosity at 100 °C	9 mm ² /s	DIN 51562-1
Viscosity at 40 °C	69 mm ² /s	DIN 51562-1
Viscosity Index VI	104	DIN ISO 2909
Pourpoint	-30 °C	DIN ISO 3016
Flashpoint	262 °C	DIN EN ISO 2592

Out of production

<i>Product</i>	<i>Vendor</i>	<i>Barcode</i>
5 l	1330099-005-01-999	
20 l	1330099-020-01-999	