

# RAVENOL Kompressorenoel VDL 460

SAE: 460

Mineral



**20 l**

Vendor:

**1330104-020**

**RAVENOL Kompressorenoel VDL 460** meets the high requirements of DIN 51 506. Specially designed with high quality, age-resistant base oils.

**RAVENOL Kompressorenoel VDL 460** 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 460** 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 460** can be used in stationary and mobile compressors with discharge temperatures up to 220°C.

**RAVENOL Kompressorenoel VDL 460** can also be used for lubrication of engines and diesel engines where the manufacturer does not stipulate any HD motor oil.

Exceeds the requirements for VBL- and VCL-oils.

## Characteristics

- Excellent aging resistance
- Reliable wear protection
- Excellent viscosity-temperature behavior

- 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	899 kg/m <sup>3</sup>	EN ISO 12185
Color	Yellow	visual
Viscosity at 100 °C	29.8 mm <sup>2</sup> /s	DIN 51562-1
Viscosity at 40 °C	463 mm <sup>2</sup> /s	DIN 51562-1
Viscosity Index VI	92	DIN ISO 2909
Pourpoint	-9 °C	DIN ISO 3016
Flashpoint	310 °C	DIN EN ISO 2592

## Out of production

<i>Product</i>	<i>Vendor</i>	<i>Barcode</i>
20 l	1330104-020-01-999	