



## Wolver Verdichteröle VG 46

### VERPACKUNG

208 L | 60 L | 20 L

**WOLVER Verdichteröle VG 46** Compressor Oil meets the high requirements of DIN 51506. The base are high-quality, ageing stable ground oils. They have good adhesion property, are water-repellent and reduces wear. As most condenser are working at high temperatures the oil to be used must have a good ageing stability with very low residue formation.

Compressor oils of **WOLVER Verdichteröle VG 46** range are expected to have not only a safe lubrication at higher temperatures but also in cold condition of the compressor to reach wear reducing. Selected and balanced additives minimize the disposition of coking and formation of flammable residues.

**WOLVER Verdichteröle VG 46** compressor oil is also used for driving systems and diesel engines where the manufacturer prescribes no HD motor oil.

### SPECIFICATIONS

DIN 51506 VDL 46 (VBL, VCL)

### MEETS THE REQUIREMENTS OF

DIN 51352, 2

DIN 51524

ISO 6521-DAA/DAB/DAG/DAH

Afnor NF E 48603 (HM, HV)

Vickers M-2950-S / I-286-S

### Characteristics

- Best wear protection
- Excellent viscosity-temperature behaviour
- Low coking
- Excellent ageing stability

### Effects

- High operation safety of compressor
- Best lubrication
- Excellent cold starting behaviour
- All-year operation

### **Utilization**

- Stationary and mobile compressors
- with compression temperatures up to +220 °C

### **Disposal**

- **WOLVER Verdichteröle VG 46** is assigned to category 2 of used oils and thus is free for disposal.

### **Miscibility**

- **WOLVER Verdichteröle VG 46** Compressor Oil of VG range is well-tolerated with comparable lubrications and thus can be mixed. However, it is recommendable to use only **WOLVER Verdichteröle VG 46** compressor oil of VG-range when refilling.

### **Data table**

PROPERTIES	EINHEIT	TYPICAL INDICATORS
Specific weight at 15°C	kg/m <sup>3</sup>	879
Viscosity at 40°C	cSt	47,0
Viscosity at 100°C	cSt	6,7
Viscosity index		-
Flash point COC	°C	212
Pour point	°C	-12
ISO-KLASSE		46