



# RAVENOL ODL 46 Druckluftoel

**Kategorie:** Industrial oil

**Artikelnummer:** 1323405

**Viscosity:** 46

**Oil type:** Mineral

**Recommendation:** Atlas Copco Kompressor, Black & Decker, Bosch, Cress, DeWalt, Festo, Hilti, Hitachi, Makita, Ryobi, Seno, Sumake

**Application:** Industry



**RAVENOL ODL 46 Druckluftoel** is a special-compressed-air-oil for pneumatic tools of all systems.

**RAVENOL ODL 46 Druckluftoel** bonds condensed water, has an excellent corrosion protection, wear protection and an extraordinary pressure absorption capacity, a good adhesive power and high aging resistance. Easily conveying- and spray ability, economy consumption. No deposits caused by cleaning effects. Full power of impact.

## Application Note

**RAVENOL ODL 46 Druckluftoel** is especially suitable for pneumatic tools with sound-absorbing-case, for lubrication of rock drills, road breaker, chipping hammer and spade hammer, ram machines and other pneumatic aggregates. Application by pre-switch-lubricator according to working instructions or usable directly in the air pipe. Please follow the manufacturer's instructions.

## Characteristics

- a high performance level
- a very good viscosity temperature behaviour
- a good adherence
- a high aging resistance
- a reliable wear protection
- an excellent corrosion protection
- neutrality of sealing materials

1L | 1323405-001

5L | 1323405-005

20L | 1323405-020

20L | 1323405-B20

60L | 1323405-060

208L | 1323405-208

1000L | 1323405-700

## Technical Product Data

PROPERTY	UNIT	DATA	AUDIT
Density at 20 °C	kg/m <sup>3</sup>	857,0	EN ISO 12185
Colour		hellgelb	VISUELL
Viscosity at 100 °C	mm <sup>2</sup> /s	7,2	DIN 51562-1
Viscosity at 40 °C	mm <sup>2</sup> /s	47,0	DIN 51562-1
Viscosity Index VI		113	DIN ISO 2909
Pourpoint	°C	-27	DIN ISO 3016
Flashpoint	°C	238	DIN EN ISO 2592
FZG-Test A/8.3/90 Damage loading step	%wt.	12	DIN 51354/2
Aging stability, TOST	st	2000	DIN 51587
Demulsification		40ml/40ml/10min.	DIN 51757

All indicated data are approximate values and are subject to the commercial fluctuations.