

# RAVENOL Vakuumpumpenöl ISO VG 150

SAE: 150

Mineral



**20 l**

Vendor:  
**1330708-020**  
 Vendor:  
 1330708-020-01-999



**20 l, ecobox**

Vendor:  
**1330708-B20**



**60 l**

Vendor:  
**1330708-060**  
 Vendor:  
 1330708-060-01-999



**208 l**

Vendor:  
**1330708-208**  
 Vendor:  
 1330708-208-01-999

**RAVENOL Vakuumpumpenoel ISO VG 150** is optimum alloyed and high level performance industrial oil with a wide range of applications throughout the industry. It is characterized by good viscosity-temperature behavior, high resistance to aging and reliable corrosion protection. Effective additives ensure even under extreme loads an excellent wear protection. Neutral behavior towards sealing materials.

## Application Note

**RAVENOL Vakuumpumpenoel ISO VG 150** is suitable for the lubrication of vacuum pumps (rotary vane pumps, diffusion pumps, turbo pumps), where mineral oils are required, as well as for mist lubrication and crankcase.

**RAVENOL Vakuumpumpenoel ISO VG 150** oil pumps can be used very well for the lubrication of crankcases. This vacuum pump oil should not be used in systems with silver or silver alloys.

## Characteristics

- High performance level

- Very good viscosity-temperature behavior
- High resistance to aging
- Excellent wear protection
- Reliable corrosion protection
- Very good oxidation stability
- Very good demulsification
- Excellent air release, which largely eliminates foam formation
- Neutral from over plastic seals
- Low pour point

## Characteristics

Title	Value	Audit
Համապատասխանում է արտադրողի պահանջներին	AFNOR NFE 48-603 HM, AFNOR NFE 48-603 HV, Vickers Vane Pump	
Համապատասխանում է արտադրողի բնութագրերին	DIN 51506 VC, DIN 51524-2	
Density at 20 °C	886 kg/m <sup>3</sup>	EN ISO 12185
Գույն	Light brown	տեսողական
Մածուցիկություն 100 °C-ում	14.6 mm <sup>2</sup> /s	DIN 51562-1
Մածուցիկություն 40 °C-ում	150 mm <sup>2</sup> /s	DIN 51562-1
Viscosity Index VI	95	DIN ISO 2909
Pourpoint	-21 °C	DIN ISO 3016
Flashpoint	240 °C	DIN EN ISO 2592
Acid Number TAN	0.4 mgKOH/g	ASTM D664
Sulphated Ash	0.06 %wt.	DIN 51575