



## RAVENOL TEG 10W-40



**VISCOSITY** 10W-40  
**SPECIFICATIONS** API CF  
**FABRICATION** SEMI-SYNTHETIC

**RAVENOL TEG 10W-40** is high performance semi-synthetic multi-grade engine oil, based on hydrocrack base oils and PAO, suitable for the lubrication of natural gas engines. It has excellent lubricating film adhesion, very good shear stability and an excellent cleaning power and high resistance to aging.

**ART.-NR. 1132100**

1 L | 1132100-001  
4 L | 1132100-004  
5 L | 1132100-005  
10 L | 1132100-010  
20 L | 1132100-020  
20 L | 1132100-B20  
60 L | 1132100-060  
60 L | 1132100-D60  
208 L | 1132100-208  
208 L | 1132100-D28  
1000 L | 1132100-700

## Application Notes

**RAVENOL TEG 10W-40** is suitable to apply as a multi-grade engine oil for natural gas engines.

## Characteristics

**RAVENOL TEG 10W-40** offers:

- High wear protection
- Fuel savings through low-friction properties
- Excellent detergent and dispersant properties
- Avoids the formation of accumulations of mud (black sludge)
- Longlife service due to high oxidation stability
- Excellent cold start performance
- Very good viscosity-temperature behavior
- Low evaporation loss



Property	Unit	Data	Audit
Density at 20°C	kg/m <sup>3</sup>	862	EN ISO 12185
Colour		gelbbraun	visual
Viscosity at 100°C	mm <sup>2</sup> /s	14,6	DIN 51 562
Viscosity at 40°C	mm <sup>2</sup> /s	97,8	DIN 51 562
Viscosity index VI		154	DIN ISO 2909
CCS Viscosity at -25°C	mPa*s	6300	
Low Temp. Pumping viscosity (MRV) bei -30°C	mPa*s	24600	
Pourpoint	°C	- 36	DIN ISO 3016
Noack Volatility	% M/M	8.2	ASTM D5800
Flash point (COC)	°C	224	DIN ISO 2592
TBN	mg KOH/g	10,0	ASTM D2896
Sulphated ash	%wt.	1,3	DIN 51 575

All information correspond to the best of our knowledge to the actual situation of the cognitions and our development. Subject to alterations. All references made to DIN-norms are only for the description of the goods. There is no guarantee. In case there will be any problems please contact the technical service.

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