

- Certificate / ProductInformation -

RAVENOL STOU SAE 10W-40

Art. 1310111

Description:

RAVENOL STOU SAE 10W-40 is an up-to-date multifunctional lubricating oil for agricultural machinery, excavators and construction machinery and is formulated with top-grade solvent refined base oils and additives. **RAVENOL STOU SAE 10W-40** meets the recommendations of all well known tractor manufacturers and is equal to use in engines, transmissions and hydraulic systems of modern tractors. Ensures trouble-free operation of all units in all seasons.

Application directions:

RAVENOL STOU SAE 10W-40 has a wide range of applications in engines, transmissions and hydraulic systems of modern tractors.

RAVENOL STOU SAE 10W-40 is suitable as an engine oil for gasoline engines and intake and turbo charged diesel engines, also as gear oil (including wet brakes) and as hydraulic oil.

Quality Classification:

RAVENOL STOU SAE 10W-40 is tried and tested for aggregates specifying:

API CG-4, SAE 10W-40, ACEA E2

API GL-4, SAE 80W, 85W, 80W-90, 85W-90

HLP-D/HVLP-D (ISO VG 32-100)

Massey-Ferguson M 1127, M 1139, M 1144; MB-Blatt 227.1, John Deere J 27 A, J20 C/D; Steyr 387 88001; Case International J I Case MS 1118/1209; FIAT AF 87; Ford ESN-M2C-41B, -86A, -121E, -134D, -159 B/C; Ford NH 024C, 324B, 540B; International Harvester B6; MIL-L-2105, MIL-L-2104 D; Allison C-4; Caterpillar TO-2; ZF TE-ML 06B, 07B; Denison HF 2; Holman Compair Kompressor; Atlas Copco Kompressor.

Characteristics:

RAVENOL STOU SAE 10W-40 offers:

- A powerful dispersion and detergency
- A high activity against wear, corrosion and foam
- A very strong resistance to oxidation
- A high and stable viscosity index
- An excellent extreme pressure properties

Technical values:

Characteristics	unit	data	test according to	
Colour		yellow-brown		
Density	at 20°C	g/m ³	874	EN ISO 12185
Viscosity	bei -25°C	mPa.s	5000	
	at 40°C	mm ² /s	88,4	DIN 51 562
	at 100°C	mm ² /s	13,6	DIN 51 562
Viscosity index		156		DIN ISO 2909
Flash point (COC)	°C	220		DIN ISO 2592
Pour point	°C	-40		DIN ISO 3016
TBN	mg KOH/g	10,9		DIN ISO 3771
Sulphate ash	%	1,45		

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