



5L | 1310113-005
10L | 1310113-010
20L | 1310113-020
20L | 1310113-B20
60L | 1310113-060
208L | 1310113-208
1000L | 1310113-700

RAVENOL STOU SAE 15W-40

Kategorie: Engine oil for agricultural vehicles and construct

Artikelnummer: 1310113

Viscosity: 15W-40

Specification: ACEA E1, API CE, API CF-4, API GL-4, API SF, CCMC G2/D4

Oil type: Mineral

Recommendation: Allison C4, Caterpillar TO-2, Ford M2C-134 D, Ford M2C-159 C, Ford M2C-86 A, John Deere J27, Massey Ferguson M1143, Massey Ferguson M1144, MB 227.1, NH 410B, NH 420A, ZF TE-ML 06B, ZF TE-ML 07B

Application: Agricultural machinery

RAVENOL STOU SAE 15W-40 is up-to-date multifunctional STOU (Super Tractor Oil Universal) lubricating oil for agricultural machinery, excavators and construction machinery and is formulated with top-grade solvent refined base oils. It is a special fluid which meets the recommendations of agricultural machinery manufacturers.

RAVENOL STOU SAE 15W-40 is equal to use in engines, transmissions and hydraulic systems of modern tractors. Top-grade solvent refined base oils and special synthetic based additives ensure trouble-free operation of all units in all seasons.

Application Note

RAVENOL STOU SAE 15W-40 has a wide range of applications in engines, transmissions and hydraulic systems of modern tractors.

RAVENOL STOU SAE 15W-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.

Characteristics

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

Technical Product Data

PROPERTY	UNIT	DATA	AUDIT
Density at 20 °C	kg/m³	865,0	EN ISO 12185
Colour		braun	VISUELL
Viscosity at 100 °C	mm²/s	13,3	DIN 51562-1
Viscosity at 40 °C	mm²/s	94,2	DIN 51562-1
Viscosity Index VI		141	DIN ISO 2909
Pourpoint	°C	-36	DIN ISO 3016
Flashpoint	°C	228	DIN EN ISO 2592
tbn	mg KOH/g	12,8	ASTM D2896

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