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- Certificate / ProductInformation -

RAVENOL STOU SAE 15W-40

Art. 1310113

Description:

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 Directions:

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.

Quality Classification:

RAVENOL STOU SAE 15W-40 is tried and tested for aggregates specifying:

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

Recommendations: ZF TE-ML 06B, 07B, Allison C-4, Caterpillar TO-2, Ford M2C-159C, -86A, -134D, Massey Ferguson MF M1143/ M1144, MB 227.1, John Deere J 27, NH 420A , NH 410B

Technical Characteristics:

RAVENOL STOU SAE 15W-40 offers:

- 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 Values:

Characteristics	unit	data	test according to	
Colour		yellow-brown	visual	
Density	at 20°C	kg/m ³	885	EN ISO 12185
Viscosity	at 40°C	mm ² /s	93,5	DIN 51 562
	at 100°C	mm ² /s	13,0	DIN 51 562
Viscosity index VI		137	DIN ISO 2909	
Flash point (COC)	°C	218	DIN ISO 2592	
Pour point	°C	-27	DIN ISO 3016	
TBN	mg KOH/g	11,3	DIN ISO 3771	
Sulphated ash	% wt.	1,55	DIN 51 575	

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

To the best of our knowledge all information reflects the current state of findings and our development. Subject to change. Any reference to DIN standards are solely for product description purposes and do not represent a guarantee. If problems occur please consult a technician.

05.01.15