



20L | 1310112-020

20L | 1310112-B20

60L | 1310112-060

60L | 1310112-D60

208L | 1310112-208

1000L | 1310112-700

RAVENOL STOU SAE 15W-30

Kategorie: Engine oil for agricultural vehicles and construct

Artikelnummer: 1310112

Viscosity: 15W-30

Specification: ACEA E1/E2, API CE, API GL-4, API SF

Recommendation: Allison C4, Atlas Copco Kompressor, Case International J I, Case MS 1118, Case MS 1206, Case MS 1209, Caterpillar TO-2, Fiat AF 87, Ford NH 024C, Ford NH 324B, Ford NH 540B, Ford-Pumpentest, Getriebeöl: SAE 80W, Hydrauliköl: HLP ISO VG 68, International Harvester B6, John Deere J20C, John Deere J20D, Kompressorenöl: Holman Compair Kompressor, Massey Ferguson M1127, Massey Ferguson M1139, Massey Ferguson M1144, MIL-L-2105, Parker Dension HF-2, Spezialtraktorenöl: John Deere J27A, Vickers-Pumpentest, ZF TE-ML 06B, ZF TE-ML 07B

Application: Agricultural machinery

RAVENOL STOU SAE 15W-30 is a multi-purpose super universal tractor oil for agricultural machinery, excavators and construction equipment made from specially selected solvent-refined base oils. It is formulated to meet the requirements of all major tractor manufacturers as listed below, and can be used in engines, transmissions and hydraulic systems of most equipment in all seasons which require this grade of oil.

Application Note

RAVENOL STOU SAE 15W-30 has a wide range of applications in engines, transmissions and hydraulic systems of many tractors and is suitable for use as motor oil for both petrol and diesel engines, transmission oil (including wet brakes and PTO transmissions) and as a hydraulic oil where this specification of product is required. Can also be used as compressor oil.

Characteristics

- Excellent viscosity-temperature behaviour
- Exceptional cold starting abilities
- Excellent detergent and dispersant properties
- High resistance to ageing

Technical Product Data

PROPERTY	UNIT	DATA	AUDIT
Density at 20 °C	kg/m³	861,0	EN ISO 12185
Colour		gelbbraun	VISUELL
Viscosity at 100 °C	mm²/s	11,8	DIN 51562-1
Viscosity at 40 °C	mm²/s	71,7	DIN 51562-1
Viscosity Index VI		159	DIN ISO 2909
Pourpoint	°C	-39	DIN ISO 3016
Flashpoint	°C	222	DIN EN ISO 2592
tbn	mg KOH/g	11,7	ASTM D2896
Sulphated Ash	%wt.	1,5	DIN 51575

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