

Product information

megol Traktorenoel UTTO SAE 10W-30



Description

Highly developed multi-purpose oil. Specially developed for forestry and agricultural machinery. Meets the requirements of modern combined drive systems (transmission/hydraulic) including wet brakes, making it a special transmission/hydraulic oil with multigrade characteristics that offers wear protection and is stable to oxidation.

Range of applications: Construction machinery, agricultural machinery

Not suitable for use in the engine!

Note the manufacturer's instructions!

Specifications / Approvals

Allison C4 • API GL4 • Caterpillar TO-2 • ZF TE-ML 03E • ZF TE-ML 05F • ZF TE-ML 17E • ZF TE-ML 21F • ZF approval number ZF011906

Meguin recommends this product for vehicles or assemblies for which the following specifications or original part numbers are required:

AGCO Q-1826 • Case (IHC) B6 • Case (IHC) MS 1204 • Case (IHC) MS 1205 • Case (IHC) MS 1206 • Case (IHC) MS 1207 • Case (IHC) MS 1209 • CASE New Holland MAT 3510 • CASE New Holland MAT 3525 • CASE New Holland MAT 3526 • Deutz • Ford New Holland M2C 53-A • Fendt • Ford New Holland M2C 41-B • Ford New Holland M2C 48-B • Ford New Holland M2C 86-A • Ford New Holland M2C 86-B • Ford New Holland M2C 134-A • Ford New Holland M2C 134-B • Ford New Holland M2C 134-C • Ford New Holland M2C 134-D • John Deere J20D • John Deere J20C • John Deere JDM 3000 TH • Komatsu • Kubota • Landini • Massey-Ferguson M1135 • Massey-Ferguson M1141 • Massey-Ferguson M1143 • Massey-Ferguson M1145 • Renault • SAME-Lamborghini • Schlüter • Volvo BM WB 101

Characteristic data

SAE class (engine oils)	10W-30 SAE J300
SAE class (gear oils)	80W SAE J306
Density at 15 °C	0,860 g/cm ³ DIN 51757
Viscosity at 40 °C	50,0 mm ² /s ASTM D 7042

Characteristic data

Viscosity at 100 °C	9,6 mm ² /s ASTM D 7042
Viscosity at -25 °C	< 7000 mPas DIN 51377
Viscosity at -35 °C	< 70000 mPas ASTM D 2983
Viscosity index	180 DIN ISO 2909
Pour point	-39 °C DIN ISO 3016
Flash point	230 °C DIN ISO 2592
Foaming behavior at 24 °C	0/0 ml ISO 6247
Foaming behavior at 93.5 °C	40/0 ml ISO 6247
Foaming behavior at 24 °C after 93.5 °C	0/0 ml ISO 6247
Color number (ASTM)	2,0 DIN ISO 2049

Available pack sizes

20 l Canister plastic	4782 DE-EN
60 l Black plate barrel	4783 DE-EN
200 l Black plate barrel	4784 DE-EN
1.000 l Deposit container	9531 DE-EN
1 l Bulk goods	9209 DE

