



AUTOMOTIVE LUBRICANTS

MOL Farm STOU 10W-40

universal tractor oil

Product benefits

- part-synthetic formula
- excellent cold flow properties
- suitable as engine-, hydraulic- and gear oil
- outstanding wear protection and friction control
- extraordinary system cleanliness

Applications

MOL Farm STOU 10W-40 is the integrated lubricant for recent tractors and agricultural power-machines (FIAT, John Deere, IHC, Massey-Ferguson, etc.) with high power, naturally aspirated or charged engine, with wet brake. It meets the general requirements for STOU (Super Tractor Oil Universal) type lubricants.

It fulfils all the lubricant needs in tractors, equally for engine, wet brake, gears, hydraulics, differentials and hubs with special attention to the listed performance levels and approvals.

Specifications and approvals

Viscosity grade: SAE 10W-40
ACEA E3-96 Issue 4
API CG-4
API GL-4
Ford ESN M2C159-B/C
Caterpillar TO-2
ZF TE-ML 06B
ZF TE-ML 06C
ZF TE-ML 07B
Allison C-4
John Deere JDM J20C
John Deere JDM J27
Massey-Ferguson M1145
Massey-Ferguson M1144
Massey-Ferguson M1143
Massey-Ferguson M1139
White-Farm Q-1826
Eaton (Vickers) M-2950-S
Eaton (Vickers) I-280-S



AUTOMOTIVE LUBRICANTS

MOL Farm STOU 10W-40

universal tractor oil

Product description

The MOL Farm STOU 10W-40 is a part synthetic Super Tractor Universal Oil type lubricant produced from synthetic and highly refined mineral base oils. The special rheological properties and complex additive package of the oil are specially designed according to the high requirements of the most modern tractors and agricultural machines. It meets the requirements of engine, gear-together with wet brakes- and hydraulic systems of tractors in wide operating temperature range.

Due to its special friction properties it offers extraordinary wear protection.

It offers superior cleanliness keeps sludge and varnish from depositing on the equipment's interior and keeps filters from plugging and restricting oil flow.

Due to its special part-synthetic formula it has special cold flow properties.

The MOL Farm STOU 10W-40 covers all the tractors need.

Typical properties

Properties	Typical values
Density at 15°C [g/cm ³]	0,870
Kinematic viscosity at 40°C [mm ² /s]	91,5
Kinematic viscosity at 100 °C [mm ² /s]	13,2
Viscosity index	144
Pour point [°C]	-42
Flash point (Cleveland) [°C]	220

The characteristics in table are typical values of the product and do not constitute a specification.

Storage and handling instructions

Store in the original container in dry, properly ventilated area. Keep away from direct flame and other sources of ignition. Protect from direct sunlight.

During transport, storage and use of the product follow the work safety instructions and environmental regulations relating to mineral oil products.

For further details please read the Material Safety Data Sheet of the product.

In the original container under the recommended storage conditions: 60 months

Inflammability hazard: Grade IV.

Recommended storage temperature: max. 40°C

Ordering information

SAP code and packaging:

13007089 60 l steel drum

13007090 216.5 l steel drum

Order booking (toll-free):

Phone: 80/201-331 (between 07-16 h weekdays)

Manufactured and distributed by MOL-LUB Ltd.

E-mail: lubricants@mol.hu Web: mol.hu

Technical service: H-1117 Budapest, Budafoki u 59.

H-1986 Budapest, MOL Plc. Tel: + 36 (1) 464-02-36 Fax: +36 (1) 464-03-04 Web: mol.hu/engineering/en

Latest revision: 2015.03.23 15:28

Version 022.000.