

LUKOIL VERSO 10W-30

High Quality Universal Tractor Transmission Oil

APPROVALS

Massey Ferguson M1145

MEETS REQUIREMENTS

API GL-4, **Allison** C4, **Caterpillar** TO-2, **Massey Ferguson** M1135, M1143, **John Deere** JDM J20C, **Ford** M2C 134D, M2C 86 (A&B), **CNH** MAT 3525 (except kinematic viscosity requirements), **New Holland** NH 410B, NH 420A

Fiat AF 87 (except kinematic viscosity requirements), **Denison** UTTO HF-0, HF-1, HF-2 (только насосы), **Sperry Vickers/Eaton** I-280-S & M2950S (Mobile hydraulic systems – Brochure 694), **Sauer Sunstrand/Danfoss** Hydro Static Trans Fluid, **JCMAS** HK P-041, **Kubota**: UDT service fill, **Oliver**: Type 55/ Type 5J/Q1802, **White**: Q-1705/1722/1766/1766B (UHTF)/1802/1826, **I.H.C**: B5&B6 Hydran, **J.I Case/ Case International** MS-1204, 1206, 1207, 1209

PRODUCT DESCRIPTION

LUKOIL VERSO 10W-30 is high-performance universal transmission oil (UTTO) manufactured using highly refined mineral blended with advanced additive package improving oil performance.

APPLICATION

LUKOIL VERSO 10W-30 is recommended for use in transmissions, hydraulic and oil-immersed brakes and other ancillary systems

fitted to tractors and off-road equipment, operated in wide temperature interval.

BENEFITS

- High extreme pressure properties and protection against wear
- Extended and reliable operation of transmission systems under high loads and within wide temperature range
- Excellent oxidative and thermal stability
- Stabilized job and gradual engagement of friction elements

Product is manufactured according to **STO** 79345251-022-2009 (as mod. 1-3)

TYPICAL TEST DATA

PROPERTY	Units	Test Method	LUKOIL VERSO 10W-30
Density at 15 °C	kg/m ³	ASTM D 4052	869.9
Kinematic viscosity at 100 °C	mm ² /s	GOST 33	10.7
Viscosity Index		GOST 25371	137
Dynamic viscosity @ -35 °C	mPa·s	GOST 1929	46,000
TBN	mg KOH/1g	GOST 11362	8.2
Flash Point, COC	°C	GOST 4333	219
Pour Point	°C	GOST 20287	-39

The information given in the typical data does not constitute a specification but is an indication based on current production and can be affected by allowable production tolerances. The right to make modifications is reserved by OOO "LLK-International".