

Gazpromneft UTTO 10W-30

UNIVERSAL

Universality of use

POWERSHIFT

Powershift



Hydraulic systems



High wear protection



Optimum frictional properties



High-quality mineral base oil

Gazpromneft UTTO 10W-30 is the “universal tractor transmission oil” (UTTO) designed to provide a lubrication in transmissions, hydraulic systems, oil-immersed brakes of agricultural tractors and off-road equipment. The oil has high protection against wear, corrosion and rust, is oxidatively stable, and also provides easy starting and reliable operation of the tractor within a wide temperature range.

Features /Advantages/Potential benefits

- Excellent anti-wear and extreme pressure properties → reduced wear of hydraulic pumps and powershift units → reduced repair costs
- Smooth running of friction elements → reduced vibration and noise levels → operator’s health and safety
- Low pour point → ensures smooth shifting even at the negative temperatures → no equipment downtime
- Excellent thermal and oxidation stability → high cleanness of the operating area → long service life of equipment
- Foam formation resistance → foam minimization → high performance of hydraulic pump

Applications



- For agricultural tractors including John Deere, Massey Ferguson, New Holland, etc.
- Suitable for equipment under post-warranty maintenance
- For off-road equipment requiring use of transmission and hydraulic fluids of the UTTO-level.
- Recommended for use in oil-immersed brakes, transmissions and hydraulic systems of mobile equipment.

Meets the requirements	Gazpromneft UTTO 10W-30
API GL-4	✓
Allison C-4	✓
John Deere JDM J20C, J20D	✓
Massey Ferguson CMS M1143, M1135	✓
New Holland CNH MAT 3525	✓
Ford M2C-134D, M2C 86 B, M2C 86 C	✓

Typical Characteristics

Properties	Method	Gazpromneft UTTO 10W-30
Kinematic viscosity at 40 °C, mm ² /s	ASTM D 445	72,3
Kinematic viscosity at 100 °C, mm ² /s	ASTM D 445	11,3
Viscosity index	GOST 25371	148
Brookfield dynamic viscosity at -18°C, mPa*s	ASTM D 2983	3100
Brookfield dynamic viscosity at -35°C, mPa*s	ASTM D 2983	5100
Flash Point (COC), °C	GOST 4333	213
Pour point, °C	GOST 20287	-40
Density at 20 °C, kg/m ³	ASTM D 4052	866

Health, Safety & Environment

Information is provided for products in the relevant Safety Data Sheet (SDS). This provides guidance on potential hazards, precautions and first-aid measures, together with environmental effects and disposal of used products. SDS's are available upon request through your sales contract office. This product should not be used for purposes other than its intended use.

The company's management system is certified in accordance with the international standards

ISO 9001



ISO 14001



ISO/TS 16949



ISO 45001

