Gazpromneft UTTO 10W-30

UNIVERSAL	Versatility of application	POWERSHIFT	Powershift transmissions		Hydraulic systems
	High wear protection		Optimal friction properties		Semi-Synthetic oil

All-season universal tractor transmission oil (UTTO). It has a high level of anti-wear and anticorrosion protection, oxidation stability, and also provides easy starting and reliable operations of the mechanisms at wide range of temperatures.
Gazpromneft UTTO 10W-30 stabilizes the operating temperature of hydraulic systems and provides smooth gear shifting in the transmission.

Features /Advantages/Potential benefits

- Excellent anti-wear and extreme pressure properties → wear reduction of hydraulic pumps and transmission units → reduced repair costs
- Smooth operation of friction elements →vibration and noise levels reduction→ operator's health and safety
- Low pour point → ensures smooth gear shifting even at the negative temperature → no equipment downtime
- Excellent thermal stability and oxidation resistance → high cleanliness of the operating area → long service life of equipment
- Foam formation stability → foam minimization → high productivity of hydraulic pump

Applications



- Agriculture machineries including John Deere, Massey Ferguson etc.
- Off-road equipment where UTTO-level of transmissions - hydraulic fluids application is required.
- Recommended for use in «Wet Brakes», differential gears, powershift transmissions and hydraulic systems of mobile technics.

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The above data are currently regarded as standard for the manufactured products. Due to ongoing research and development, the information contained in the document is subject to change. Information about the safe use of the product is given in the Safety Data Sheet. More detailed information can be obtained from the company's technical specialists. E-mail: Techservice@gazprom-neft.ru. 03/2025

Specifications	Gazpromneft UTTO 10W-30
API GL-4	✓
Allison C-4	✓
John Deere JDM J20C	✓
Massey Ferguson CMS M1143, M1135	✓
Ford M2C-134D, M2C 86B, M2C 86C	✓

Typical physical and chemical characteristics

Parameters	Method	Gazpromneft UTTO 10W-30
Kinematic viscosity at 100 °C, mm^2/s	ASTM D 445	11
Brookfield dynamic viscosity at -35°C, mPa*s	ASTM D 2983	59055
Flash Point (COC), °C	GOST 4333	236
Pour Point, °C	GOST 20287	-45
Density at 20 °C, kg/m^3	ASTM D 4052	870

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

ISO 9001

ISO 14001

ISO 45001

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