G-Special UTTO 10W-30

UNIVERSAL Versatility of application

POWERSHIFT Powershift transmissions

 Hydraulic systems

 Excellent frictional properties

 High wear protection

 Semi-synthetic oils

G-Special UTTO 10W-30 is all-season transmissions-hydraulic fluid based on high-quality semi-synthetic base components for off-road, agriculture, construction and other equipment. Oil is designed for powershift transmissions, hydraulic systems and oil-immersed brakes. It has excellent friction properties, anti-wear protection of working surfaces of the mechanisms.

Application



- Agriculture technics, including John Deere, Massey Ferguson, Case New Holland.
- Off-road machineries where UTTO class of oils is required.
- Applicable to powershift transmissions, hydraulic systems, oil-immersed brakes.
- Can be used in differentials, final drives, power take-off boxes.
- Not applicable for unites where TO-4 class of oils is required.

Advantages/Potential benefits

G-Special UTTO 10W-30 with usage of high-quality base components provides high efficiency of transmission and hydraulic system under the heavy operation conditions:

Features	Advantages and Potential Benefits
High anti-wear protection	Wear reduction of transmission units and differentials- reduces spare parts demand
Optimal frictional properties	Reliable brakes and clutches performance- Maintaining service life of clutches.
Excellent thermal and oxidation stability	Reducing of acid and deposits formation in the hydraulic system-reliable operation of the equipment
High level of anti-corrosion properties	Corrosion protection of transmission and hydraulic system parts-minimization of operating costs
Compatible with sealing materials	Leakage protection -reduction of lubricants costs
Versatility	Possibility of oil application in various units of agriculture and other off-road machineries

Typical physical and chemical characteristics

Parameters	Value	Method
Kinematic Viscosity, mm^2/s @40°C @100 °C	 63,67 9,67	ASTM D 445
Viscosity Index	134	ASTM D 2270
Brookfield Viscosity @-35°C, mPa·s	40540	ASTM D 2983
Flash Point (COC), °C	223	ASTM D 92
Pour Point, °C	-44	ASTM D 97
Density @15 °C, kg/m^3	869,10	ASTM D 4052

Gazpromneft-Lubricants Ltd.
14/3 Block A, Krzhizhanovskogo St., Moscow, 117218
Tel: +7 (495) 642-99-69
Fax:+7 (495) 921-48-63

The above data are typical for the products currently available. Due to ongoing research and development, the information contained in the document is subject to change. Information on the safe use of the product is contained 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

- API GL-4*
- Allison C-4
- Volvo 97303 (WB 101)
- John Deere JDM J20C
- Massey Ferguson CMS M1143
- Massey Ferguson CMS M1145
- New Holland CNH MAT 3505
- New Holland CNH MAT 3506 (MS 1210)
- New Holland CNH MAT 3509
- New Holland CNH MAT 3525
- New Holland CNH MAT 3540
- ZF TE-ML 03E/05F/17E/21F

*- only for off-road vehicles, use for cars and trucks is not acceptable

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

ISO 9001 **ISO 14001** **ISO 45001**

Gazpromneft-Lubricants Ltd.
14/3 Block A, Krzhizhanovskogo St., Moscow, 117218
Tel: +7 (495) 642-99-69
Fax:+7 (495) 921-48-63

The above data are typical for the products currently available. Due to ongoing research and development, the information contained in the document is subject to change. Information on the safe use of the product is contained 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