



G-Special STOU 10W-40

Description

Super Tractor Oil Universal *G-Special STOU 10W-40* is designed for use in engines and gearboxes, oil bath clutch and brake systems, axles and differentials, and hydraulic systems of agricultural equipment. Blended from synthetic components and efficient additives, the oil exhibits high performance characteristics and ensures reliable operation of agricultural machinery.

Benefits

- **Versatility**
The product is used in various kinds of equipment (tractors, combines, seeding and harvesting equipment, sprayers and etc.). Helps reduce the list of applied lubricants. The use of a single product type eliminates the risk of incorrect use when changing a lubricant.
- **Wear protection**
Delivers wear protection of high-load drives, gears and bearings through stable oil film. Reduces maintenance costs.
- **Synthetic components**
High thermal stability ensures reliable engine operation over a wide temperature range, extending lubricants life.
- **Stable performance**
Thoroughly selected additives and friction modifiers deliver smooth vibration-free braking and gearshift. Resists early wear.
- **Superior cleaning and dispersant properties**
Prevents engine and other parts of agricultural equipment from various types of deposits.
- **Compatibility with seal materials**
Good compatibility with sealing materials and non-ferrous metals used in agricultural machinery.

Applications

- Agricultural machinery (tractors, combines, seeding and harvesting equipment, sprayers and etc.), where the use of STOU oils is recommended. The product is used in: turbocharged/non-turbocharged engines (requiring API CG-4, CF-4, CE/SF, CD/SE, ACEA E3 or earlier specifications oils), hydraulic systems, manual transmissions, oil bath brake systems, drive axles and gear reducers.



Specifications and Approvals

G-Special STOU 10W-40 is approved by:

- ZF TE-ML 06B, 07B

G-Special STOU 10W-40 meets the requirements:

- API CG-4, CF-4, CE/SF, CD/SE; ACEA E3
- API GL-4
- ZF TE-ML 05K, 06C, 07D
- Massey Ferguson CMS M1145/ CMS M1144
- MB 227.1; MAN 271
- Caterpillar TO-2; Allison C4
- Ford M2C159B, M2C86B
- John Deere J27; New Holland 024C
- FNH 8209203; Fiat AF87; Sperry Vickers/Eaton I-280-S, M2950S
- Sauer Sunstrand/Danfoss Hydro Static Trans Fluid; Afnor NFE68603E

Typical Properties

G-Special STOU 10W-40

Viscosity,		
• cSt @ 40°C	ASTM D 445	100.5
• cSt @ 100°C	ASTM D 445	14.5
VI	ASTM D 2270	150
Flash Point, COC, °C	ASTM D 92	236
Pour Point, °C	ASTM D 97	-37
Density, kg/m ³ @ 15°C	ASTM D 1298	877

Health and Safety

When used as directed, G-Special STOU 10W-40 has no adverse effects either on health or environment. Beyond normal hygiene no special precautions are required. Avoid contact with skin. Use protective gloves. In case of contact flush immediately with water and soap. For more information please refer to the Safety Data Sheet.

Reduced Environmental Impact

Place used product in an appropriate waste disposal container. Dispose via a licensed waste disposal contractor. Do not discharge waste lubricant into groundwater, watercourses, soil, sewerage or drainage systems.

