



Typical Chemical Characteristics

Product:

Agron STOU

Description:

EN:
Super Tractor Oil Universal (S.T.O.U.) oil with high specifications for new generation of agricultural or forestry machineries operating under severe conditions. This multigrade oil is specially formulated for agricultural tractors and for use in engine, in hydraulic or in transmission systems, in differential and in wet brake systems.

EL:
Νέο ειδικό λιπαντικό ευρείας χρήσης (S.T.O.U.) για αγροτικά και δασικά μηχανήματα νέας τεχνολογίας. Προτείνεται για χρήση στο κινητήρα, στο υδραυλικό σύστημα, στο σύστημα μετάδοσης κίνησης, στο διαφορικό και στο σύστημα υδραυλικής πέδησης. Έχει εξελιγμένες προδιαγραφές τελευταίας τεχνολογίας που υπερπληρούν επίσης και παλαιότερης τεχνολογίας προδιαγραφές, ώστε να είναι συμβατό με νέα αλλά και με παλαιότερου τύπου μηχανημάτων.

DE:
Super-Traktoröl Universal (S.T.O.U.) Öl nach strengsten Spezifikationen für Traktoren der neuen Generation, die unter harten Bedingungen im Einsatz sind. Dieses Mehrbereichsöl wurde speziell für landwirtschaftliche Traktoren und für den Gebrauch in Motoren, Hydraulik- oder Getriebesystemen, Differentialbremssystemen und feuchten Bremssystemen entwickelt.

RU:
Масло «Super Tractor Oil Universal» (STOU), отвечающее самым высоким требованиям и предназначенное для современных тракторов, эксплуатируемых в тяжелых условиях. Это всесезонное масло специально разработано для сельскохозяйственных тракторов и подходит для двигателей, гидравлических и трансмиссионных систем, дифференциалов и в тормозных систем мокрого типа.

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Characteristics:

| Property | Method | Unit | SAE 15W-40/80W-90 & ISO 100 |
|-------------------------|-------------|---------|-----------------------------|
| Specific Gravity 15°C | ASTM D 1298 | kg/L | 0,889 |
| Viscosity at 100°C | ASTM D 445 | cSt | 12,5 - 16,3 |
| Viscosity Index | - | - | >120 |
| Pour Point | ASTM D 97 | °C | <-15 |
| Flash Point | ASTM D 92 | °C | >210 |
| Total Base Number | ASTM D 2896 | mgKOH/g | >10,5 |
| Color | - | - | Crystal gold |
| Cold Cranking Simulator | ASTM D 5293 | mPa-s | <3500 @ -15°C |

Specifications:

ACEA: E3
 API: CG-4/SF & API: GL-4
 John Deere J20C & J27, Allison C-4,
 Ford M2C 134D, 159B & 159C
 DIN 51524-3 Part III HVLP, New Holland 82009201/2/3
 Case New Holland MAT 3525 & 3526,
 Massey Ferguson CMS M1135, M1139, M1141, M1143, M1144 & M1145
 & ZF TE ML 06A/06B/06C/07B

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