



AGRIFARM UTTO

Versatile tractor transmission oil

Description

AGRIFARM UTTO is a high performance Universal Tractor Transmission Oil formulated to meet the latest and most severe requirements introduced by agricultural equipment manufacturers.

AGRIFARM UTTO provides improved wear control, thermal stability and ensures the correct lubrication of oil immersed brakes to eliminate squawk and chatter.

AGRIFARM UTTO is suitable for use in most modern tractor transmission, final drive and hydraulic systems and may be used under the most demanding operating conditions.

Application

Tractor transmission oil for modern tractors including Claas/Renault (Renault Transmissions), Deutz Fahr, Fendt (Non Vario), Landini, Same (Same Transmissions), along with those calling for standards listed under Specifications/Approvals and FUCHS Recommendations, amongst others.

Advantages/Benefits

- Meets latest tractor makers specifications
- Eliminates brake squawk and chatter
- Improved gear wear protection
- Stays in grade under all conditions
- Protects against corrosion

Specifications

- API GL-4

Approvals

- -

FUCHS Recommendations

- AGCO Powerfluid 821 XL
Q-186 (Whitefarm)
- Allison C-4
- Case New Holland (CNH) MAT 3526
MAT 3510 (MS1317)
MAT 3505 (MS1209)
MS1207
MAT 3506 (MS1210)
MAT 3509 (MS1230)
- Deutz-Fahr
- Fendt (Non Vario)
- Ford M2C 134D
ESN M2C 86B/C
M2C 48 C3
- Ford New Holland (FNH) 201.00, 200.00
- John Deere JDM J20C
- Kubota UDT
- Komatsu
- Landini
- New Holland NH 410B
- Claas/Renault (Renault Transmissions)
- Same (Same Transmissions)
- Massey Ferguson CMS M1135, M1141
M1143, M1145
- Volvo VME WB101
- ZF TE ML 03E, 05F, 06K, 17E



CHARACTERISTICS: AGRIFARM UTTO

SAE		10W/30
Kinematic viscosity at 100°C	IP71	11.1 mm ² /s
Kinematic viscosity at 40°C	IP71	66.1 mm ² /s
Viscosity index	IP226	160
Specific gravity at 20°C	IP160	0.880
Pour point	IP15	-38°C

June 2012 GDUK Page 2 of 2

Health, Safety and Environment - information is provided for products in the relevant Safety Data Sheet. This provides guidance on potential hazards, precautions and first-aid measures, together with environmental effects and disposal of used products.

While the information and figures given here are typical of current production and conform to specification, minor variations may occur. No warranty expressed or implied is given concerning the accuracy of the information or the suitability of the products