Product Information



AGRIFARM UTTO F

High Performance Multifunctional Oil (UTTO/MFO) for use in transmission and hydraulic systems with integrated wet brakes, clutches and differentials for agricultural and construction machinery.

Description

AGRIFARM UTTO F is a High Performance Multifunctional Oil (UTTO/MFO) for use in transmission and hydraulic systems with integrated wet brakes. clutches and differentials agricultural and construction machinery based on a careful selection of base oils and additive technology that guarantees an excellent wear protection, a good viscosity and temperature behaviour and best friction properties.

Application

The additive system of AGRIFARM UTTO F combines good friction stability and wet brake performance with excellent wear protection over the full oil change interval. AGRIFARM UTTO F is applicable for gearboxes or combined gearboxhydraulic-systems with integrated wet brakes, clutches and differentials of agricultural and construction machines as well as for forklifts. Moreover, AGRIFARM UTTO F offers a wide application range and can be used for many different manufacturers like Case New Holland, Massey Fergusson, Kubota etc. AGRIFARM UTTO F is miscible and compatible with conventional branded gear oils. However, mixing with other gear oils should be avoided in order to fully utilize the

product's benefits. A complete oil change is recommended when converting to AGRIFARM UTTO F. For information on product safety and proper disposal please refer to the latest Safety Data Sheet.

Advantages/Benefits

Specifications

API GL-4

Approvals

FUCHS Recommendations

- **ALLISON C-4**
- CASE MS 1209, 1207, 1206, 1204
- CAT TO-2
- CNH MAT 3525, 3526
- FORD ESN M2C86-B / C. M2C134-D
- JOHN DEERE JDM J20C, J20D
- **KUBOTA UDT**
- MASSEY FERGUSON CMS M 1145, 1143

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Product Information



CHARACTERISTICS

Appearance	SWP15	Brown fluid	N/A
Density @ 15°C	ISO 12185	0.870	kg/m3
Kinematic Viscosity @ 40 °C	ASTM D445	58	mm²/s
Kinematic Viscosity @ 100 °C	ASTM D445	9.4	mm²/s
Viscosity Index	ASTM D2270	130	N/A
Pour Point	ASTM 7346	-36	°C
Brookfield Viscosity (-35°C)	ASTM D2983	60,000	mPa.s

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