

ENOC TRACTOR UTF

PRODUCT DESCRIPTION

TRACTOR UTF oil is a high-quality multipurpose tractor fluid for the agriculture market known as Universal tractor transmission fluid. It is recommended as an all-year round fluid meeting most tractor manufacturers specifications and approvals providing excellent performance in all tractor applications except for **the engine**. It has the benefit of being able to offer "one oil" for the hydraulic system, transmission, final drive, and differentials where a "wet" brake system is employed.

APPLICATIONS

- ◆ Tractor transmissions and final drives
- ◆ Mixed fleet agriculture equipment
- ◆ Ford, Massey Ferguson, John Deere, Fiat and other tractor manufactures transmissions
- ◆ Transmissions requiring Allison C-4 fluid
- ◆ Hydraulic applications where an ISO VG 46 ~ 68 is recommended.
- ◆ Transmissions/differentials with oil immersed braking systems

PERFORMANCE STANDARDS

TRACTOR UTF meets and exceeds the following OEM and International specifications:

SAE	10W-30; 80W	Massey Ferguson	CMS M 1141, CMS M 1143
FORD New Holland	M2C 134D	Case International	J/C 145/MS 1210
Allison	C-4	VCE	WB 101
API	GL-4	ZF	TE-ML-03E/ TE- ML- 05F
Caterpillar	TO-2	Case & New Holland (CNH)	MAT 3525 (134-
John Deere	JDM J20C/ J20D	D Fluid)	

Always follow equipment manufacturer's recommendation for required lubricant performance levels and oil drain intervals.

BENEFITS

TRACTOR UTF provides:

- ◆ Rationalisation requiring only one fluid for all farm drive line components
- ◆ Savings on inventory cost, ordering and administration
- ◆ Protection against potential damage through the wrong oil being used
- ◆ Improved equipment life by ensuring the right oil is used every time
- ◆ Robust additive technology ensuring smooth and quiet transmission/differential operation
- ◆ Reduced maintenance costs compared with using individual oils

Technical Data*	
Density @ 29.5 °C	0.8873
Viscosity	
mm ² /s @ 100°C	9.8
mm ² /s @ 40°C	57
Viscosity Index	150
Flash point COC °C	218
Pour Point, °C	-39
Product code	262001

*The information prepared provides the typical properties that are considered as representative. Some variation which will not affect performance is possible

HEALTH AND SAFETY, ENVIRONMENT

The information on this product is available in the ENOC Material Safety Data Sheet (MSDS) as a guide to the precautions and safe handling of this product and its disposal. For further information we recommend you review the MSDS. Handled correctly there are no special precautions suggested.

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