

Lubricant for transmissions equipped with submersible disc brakes and hydraulic circuits for agricultural tractors and public works or handling equipment.

## APPLICATIONS

- Finol Tractor Fluid BF16 has been specially developed for transmissions with submersible disc brakes requiring an API GL-4, 10W/30 or 80W grade product for on road or off-road vehicles.
- This lubricant is particularly suitable for the lubrication of automatic transmissions, torque converters, hydrostatic transmissions and more generally in all transmissions requiring a UTTO lubricant. (Universal Tractor Transmission Oil).
- Finol Tractor Fluid BF16 is also designed to lubricate hydraulic and power steering systems as well as oil immersed clutch (PTO).

## SPECIFICATIONS

Finol TractorFluid BF16 meets the following International Specifications:

- API GL-4
- MASSEY F. CMS M1145/M1143
- VOLVO CE WB101
- ZF TE ML 03E/ 05F/ 06P/ 17E/ 21F
- MASSEY F. CMS M1141/M1135
- JOHN DEERE JDM J20C
- CASE MS 1206 / 1207 / 1209
- NEW HOLLAND NH 410B / NH 410C
- CNH MAT 3505 / 3509 / 3525 / 3526 / 3540
- FORD M2C 134D / FNHA 2C 201.00
- KUBOTA UDT
- Mc CORMICK HTX
- AGCO/ Allis 821 XL
- CLAAS / RENAULT AGRICULTURE

## ADVANTAGES

- Finol Tractor Fluid BF16 is suitable for a wide variety of agricultural equipment and public works equipment, thus reducing the stock and the number of lubricants required.
- This lubricant exhibits an excellent behavior at low temperature (protection of the friction discs against the risks of adhesion), as well as at high temperature (protection against the risks of grazing or slippage).
- Finol Tractor Fluid BF16 also has a very good extreme pressure and anti-wear properties for optimal protection of gears and hydraulic components.

## TYPICAL CHARACTERISTICS

	Methods	UNITS	RESULT
Viscosity at 40 °C	ASTM D445	mm <sup>2</sup> /s	64
Viscosity at 100 °C	ASTM D 445	mm <sup>2</sup> /s	10.4
Viscosity Index	ASTM D 2270	-	150
Pour Point	ASTM D97	°C	-39

The features mentioned above are obtained with a usual tolerance in production and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations.

Finol TractorFluid BF16

Sheet updated: 25/01/2018

This lubricant used as recommended and for the application for which it has been designed does not present any particular risk.

A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial adviser or down loaded from [www.finol.ie](http://www.finol.ie)