

AGRIWORX TRANSMISSION TRACTORFLUID HT111

APPLICATIONS

Tractor Fluid HT111 has been specifically designed for axle and transmissions with wet brakes requiring an API GL-4 lubricant with a10w30 or 80w viscosity grade in both Off Road and On- road vehicles. This lubricant is also perfectly adapted to automatic transmissions, torque converters and hydrostatic transmissions and more generally to any transmission requiring an UTTO lubricant. Tractor Fluid HT111 is also designed to lubricate hydraulic systems, power-assisted steering and power-take-offs (PTO) with wet clutches.

SPECIFICATIONS

API GL-4 80W SAE 10W-30.

AGCO / ALLIS 821 XL, ALLISON C4, CASE MS 1209 MS 1207 CATERPILLAR TO2, CLAAS RENAULT AGRICULTURE
CNH MAT 3505 /3509 / 3525 / 3526 / 3540 FORD M2C 134-D FNHA 2C 201.00,
JD JDM J20C,
KOMATSU AXO 80, KUBOTA UDT
MF CMS M 1145 / M1143 / M1141 / M1139 MC CORMICK HTX,
NH 410C / 410 B VALTRA G2-08, VOLVO CE WB 101, ZF TE-ML 03E / 03L

ADVANTAGES

Tractor Fluid HT111 is adapted to a wide range of agricultural and Public Works equipment and helps to reduce the stock and the number of lubricants. This lubricant shows excellent low temperature performances (protects friction brakes against sticking) and high temperature performance (protects against judder or excessive slip)

Finol Tractor Fluid HT111 has very good extreme pressure and anti-wear properties giving optimum protection of gears and hydraulic components.

TYPICAL CHARACTERISTICS

Test	units	Method	value
Kinematic Viscosity at 40°C	mm ² /s	ASTM D 445	64
Kinematic Viscosity at 100°C	mm ² /s	ASTM D 445	10.4
Viscosity Index	-	ASTM D 2270	150
Pour point	°C	ASTM D 97	-39

The features mentioned above are average values obtained with some variability in production and do not constitute a specification

The product should not be stored at a temperature above 60 °C. Exposure to strong sunlight, extreme cold or high temperature variations must be avoided.

All packages should be protected from bad weather conditions. The drums should be stored horizontally to avoid a possible contamination by water and the damage of the product label

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