

Universal Tractor Fluid Hydraulic, Transmission and wet Brake

*Multi-Viscosity
All Season Fluid*

American Oil since 1895® Universal Tractor Fluid is a superior performance all season, multi-purpose tractor hydraulic, transmission fluid designed for use in farm tractors logging equipment and construction equipment. It is formulated with the highest quality base stocks and the latest in OEM approved additive technologies. This product is designed for a wide range of applications including agricultural, off highway and construction and industrial applications. This multipurpose fluid meets service fill requirements from all major tractor manufacturers and the multi-viscosity formula can be used year round.

American Oil since 1895® Universal Tractor Fluid is a multipurpose fluid that operates over a wide temperature range and has excellent anti-wear protection, rust and corrosion protection and anti-foaming characterizes. Exhibits good seal material compatibility, minimizes wet brake and clutch vibration, excellent shear stability and filterability.

Expect Superior Performance when utilizing **American Oil since 1895® Universal Tractor Fluid** for your equipment and meets the following specifications:..... **John Deer** J20 C/D, J21 A, J14C, JD 303 Fluid, **Ford/New Holland** M2C41-B, M2C48-B, M2C53-B, M2C86-B/C, M2C134-A/B/C/D, FNHA-2-C-201/200 **Massey Ferguson** M-1110, M-11271/B, M-1129A, M-1135, M1141, **Allison** C-4, C-3, C-2J14B (303 FLUID), **Caterpillar** TO-2, **Case** JIC 142, JIC - 144, MS-1204/JIC 185, MS-1205, MS-1206 (PTF), MS-1207 (HY TRAN PLUS), MS-1210/JIC 145 (TCH FLUID), **White Farm**, Q-1705, Q-1722, Q-1766B, Q-1802, Q1826, **Sundstrand** hydrastatic transmission, **Vickers**, M-2950-S, I-286-S, **Kubota**, UDI FLUID M-1141, PERMATRAN III, M-1129A, **Agco**, power fluid 821XL, PF 821, **Minneapolis-Moline** 35154, 35202, 35301, **Hesston Fiat** AF -87, **Deutz-Allis** 272843 (IPF821) and many more

Typical Test Data

Performance Specifications	ASTM Method	Universal Tractor Fluid
API Gravity	1298	0.884
Flash Point. COC <C>	92	207C/405F
Pour Point ASTM C	97	-37C/-35F
Foam, Sequence II	D892	10/0
Viscosity cST @ 40C	445	63.2
Viscosity cST @ 100C	445	9.5
Viscosity Index	2270	140 min
Viscosity Cp @ -18 C	2983	3100
Viscosity Cp @-35 C	2983	40,000
CU Corrosion 3 HRS @ 100 ^C	130	1b

The typical test data for these products are intended as averages only. Minor variations, which do not affect each of the product's performance, are expected and are part of the normal manufacturing process. For further information on the safe use and handling of these products, please refer to the appropriate Material Data Safety Sheet. The information in this data sheet is, to the best of American Oil & Supply Co's knowledge, true and accurate, but all recommendations or suggestions are made without guarantee, since the conditions of use are beyond our control.