

JD Transdraulic

JD Transdraulic Fluid is specifically formulated for late model farm equipment, off-highway machinery, and industrial tractors where transmissions, final drives, wet brakes and hydraulics are supplied from a common fluid reservoir. JD Transdraulic is a true multipurpose lubricant for combined transmission, hydraulic, differential and final drive service.

United JD Transdraulic Fluid provides protection that can help keep you in the green.

Beneficial Features:

Additional benefits of this fluid include:

- 💧 **Reduction of wear** in bearings and gears
- 💧 **Minimizes wear** in pumps and components
- 💧 **Protection of all components** during idle periods
- 💧 **Resistance of fluid breakdown** at high loads and temperatures
- 💧 **Economic efficiency**, through reduced maintenance costs
- 💧 **Extended service intervals**
- 💧 **Inhibition of system deposits and foaming**
- 💧 **Improved fluid filterability**
- 💧 **Outstanding wet brake and transmission performance**
- 💧 **Prevention of brake chatter and grabbing**
- 💧 **Uniform frictional properties**
- 💧 **Lessens wet clutch and brake wear**

Application Specifications:

JD Transdraulic is recommended for all needs similar to the following manufacturer specifications:

John Deere: J20A/B
J20C/D
J14C-JDT 303

Product Containers Available:

Bulk
55 Gallons
30 Gallons
5 Gallon Pails
2/2.5 Gallons

Typical Physical Specifications:

CODE	3670
Gravity, API	27.3
Flash, °COC	400
(ASTM D-92) (Min.)	
Pour Point, °F (Max.)	-35
Viscosity:	
cST @40 °F	69
cST @100 °C	9.65
SUS @ 100 °F	320
SUS @ 210 °F	58
Viscosity Index	120
Rust Test, A	
(ASTM D-665)	Pass
Foam Test	
(ASTM D-892)	
10 Minutes	Sequence I 25-0 Sequence II 50-0 Sequence III 25-0
Copper Corrosion	
(ASTM D-130)	
3 hours @ 300 °F	1A