



PINK MOOSE
LUBRICANTS

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Technical Data Sheet

Pink Moose Tractor Hydraulic Fluid

Pink Moose Tractor Hydraulic Fluid is a premium tractor hydraulic fluid designed to lubricate and protect transmissions, final drives, wet brakes, and hydraulic systems in tractors and commercial equipment that utilize a common fluid reservoir.

Combines select base oils and an advanced additive system to deliver exceptional performance in tractors and farm equipment. Carefully balanced frictional properties ensure the proper operation of wet brakes and transmission clutches. Additional additives provide thermal stability, shear stability, rust and corrosion protection, foam control and exceptional protection against wear. Designed for all seasons, this lubricant remains fluid in cold climates and maintains viscosity under high temperatures, ensuring optimal performance year-round.

FEATURES AND BENEFITS

- Superior wear protection for increased equipment life
- Excellent anti-shudder performance
- Compatible with clutch materials and elastomers
- Oxidation stability to control deposit and sludge formation
- Outstanding low-temperature properties for effective cold weather lubrication
- Multipurpose capability simplifies and reduces inventory

APPLICATIONS

- Pink Moose THF is designed for multipurpose use in transmissions, differentials, hydraulic and power steering units in various makes of tractors and farm equipment. Recommended for use where the equipment manufacturer specifies:
- AGCO: Allis Chalmers Powerfluid 821 XL, Duetz-Allis Hyd Trans Fluid, 257541, 272843, Massey Ferguson M-1145, M-1143, M-1141, (Permatran III), White Q 1826, Type 55
- Allison C-4, C-3
- Case IH Hy-Tran, Hy-Tran Plus, Hy-Tran Ultra

APPLICATIONS CONTINUED

- CNH MAT 3505, MS-1210, MS-1207-1209, JIC-144/145
- Caterpillar TO-2, MTO (multi-application tractor oil)
- Ford ESN-M2C41-B, M2C124-DIFNHA-2-C-201.00
- International Harvester B-6
- John Deere J20C, J20A, J21A, Hy-Gard J14BIC
- Kubota UDT Universal Trans-Hydraulic Fluid, UDT Super (farm tractor applications only)
- Vickers- I-286-S, M-2950-S, Denison HF-0, HF-1, HF-2

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Typical Physical Properties



Property	Test Method ASTM-D	Results
Specific Gravity, °API	4052	0.84
Viscosity		
cSt@ 40°C	445	55
cSt@ 100°C	445	9.2
Viscosity Index	2270	141
Flash Point, COC °C/°F	92	220/392
Pour Point, °C/°F	97	-40/-40

Minor variations in typical physical properties may occur from normal manufacturing processes.