

Glass Premium Tractor Fluid

Product Data Sheet



Glass Premium Tractor Fluid is a premium quality fluid for use in transmissions, hydraulic systems, oil immersed brakes, as well as other ancillary systems fitted to agricultural tractor and off road equipment. It is an exceptional universal tractor fluid specially formulated from paraffinic base stocks and the latest technology, for use where a common fluid reservoir serves transmissions, final drives, and hydraulic systems.

APPLICATIONS:

- For use in tractors and other equipment using a common fluid to lubricate the transmission, differential and the hydraulic systems
- Caterpillar power-shift transmissions requiring a TO-2 fluid
- Mobile equipment using a Sundetran hydrostatic transmission
- Industrial and mobile systems operating over a wide temperature range
- Hubert Glass Oils' Premium Tractor Fluid is NOT recommended for Caterpillar TO-4 service

FEATURES AND BENEFITS:

- It incorporates a friction modifier to ensure proper noise-free operation of wet brakes
- Low temperature fluidity provides good response at lower temperatures
- Field tests show Glass Oils' Premium Tractor Fluid provides excellent service in virtually all makes of construction and farm tractors
- It is often used as a single fluid to prevent accidental contamination or misapplication, and to eliminate the need to purchase and keep an inventory of several products for most of your farm and construction equipment

Recommendations/Approvals

John Deere J20C
Sundstrand Pump (J D Q 84)
Allison C3, Allison C4
Case MS 1207, Case MS 1208
CNH MAT 3525

Vickers 104C Pump
Ford M2C 134D, Ford M2C 159 C
New Holland 420A
KUBOTA Univ. Tractor Fluid (UDT)

MF1143 and 1135
Caterpillar TO-2
Volvo BM
API GL-4

Typical Characteristics

TEST	Premium Tractor Fluid
Viscosity, CST @ 40°C	60.1
Viscosity, CST @ 100°C	9.7
Viscosity Index	146
Flash Point, °F (°C), min	400 (204)
API Gravity, 60°F	27.5



HAZARDS: "Empty" containers contain residue (liquid and/or vapor) and can be dangerous. Do not pressure, cut weld, braze, solder, drill, grind or expose such containers to heat, flame, sparks or others sources of ignition. "Empty" drums should be completely drained, properly bunged, and promptly returned to a drum reconditioner.

Avoid prolonged contact with skin and frequently change any clothing which may be soiled. In case of contact, wash thoroughly with soap and water for 15 minutes or until the irritation subsides. The formation of mists should be avoided. Do not take internally. If swallowed, do not induce vomiting. Call a physician of Poison Control Center immediately. Keep out of the reach of children.

The values shown here are representative of current production. Some are controlled by manufacturing specifications, while others are not. All of them may vary within modest ranges.

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