

# PENNZOIL SUPER TRACTOR FLUID

SAE 20W-40 API GL-4



Review Date: 10<sup>th</sup> December 2024

## PRODUCT DESCRIPTION

Pennzoil Super Tractor Fluid is a cost effective, multipurpose fluid especially designed to withstand heavy duty stress of major agricultural and ancillary farm engines, transmissions, wet brakes and hydraulic systems for demanding off highway applications.

Pennzoil Super Tractor Fluid offers outstanding shear stability; for smooth and consistent shifting. Its frictional properties help prevent brake chatter and provide the need braking capacity. It further retains its protective qualities even in the presence of water.

## APPLICATION

Pennzoil Super Tractor Fluid is recommended for worldwide use in farm and construction tractors and implements made by major manufacturers. This multifunctional fluid is designed to eliminate inventory of multiple tractor fluids. It lubricates transmissions, differentials and final drive gears; transmits power for steering and braking; implements hydraulic drives and provide proper cooling and frictional properties for wet brakes and power take-off clutches.

## BENEFITS

- Multi-functional fluid.
- Meets numerous manufacture requirements.
- Excellent high temperature protection and oxidation resistance.
- Maintains protection in the presence of water.
- Protects against wear in gears, bearings and hydraulic pumps.
- Reduces brake chatter, outstanding PTO clutch friction retention and disc wear protection.
- Prevents rust and corrosion while compatible with seals.

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## SPECIFICATIONS

- API GL-4
- ENGINE SPEC: API CD/SE
- MASSEY FERGUSON: M1135, M1139
- ZF TE-ML 06A
- FORD: M2C159B,C

## TYPICAL PROPERTIES

| TEST                 | METHOD     | TYPICAL RESULT |
|----------------------|------------|----------------|
| SAE Viscosity Grade  | J300       | 20W-40         |
| Density @30°C, kg/l  | ASTM D4052 | 0.8835         |
| Kinematic Viscosity  |            |                |
| @40 °C, cSt          | ASTM D445  | 116.2          |
| @100 °C, cSt         | ASTM D445  | 13.2           |
| Viscosity Index      | ASTM D2270 | 110            |
| Flash Point, °C, Min | ASTM D92   | 210            |
| Pour Point, °C, Min  | ASTM D5950 | -27            |