



TEXAS AGRI-TRANS MP

Multi – Purpose High Performance Universal Tractor
Transmission Oil

PRODUCT DATA SHEET

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DESCRIPTION

Texas Agri-Trans MP is high performance multi-purpose Transmission Oil that can be used as both UTTO (Universal Tractor Transmission Oil) and STOU (Super Tractor Oil Universal). It is designed for use in transmission, final drive, wet brake and hydraulic fluid for Agricultural Tractors and off-road equipment providing a single economical product that covers all major tractor needs.

PERFORMANCE STANDARDS

- API CG-4, ACEA E3, API SF
- API GL-4
- ZF TE ML 06A, B (includes ZF RE ML 06R), C and 07B
- Sperry Vickers/ Eaton I-280-S
- Ford M2C 134D, Ford M2C 159B/C
- Case New Holland MAT 3525 & 3526, New Holland 82009201/2/3
- John Deere J20C. John Deere J27
- Massey Ferguson CMS M1135, 1143 & 1145, Massey Ferguson CMS M 1139, 1144 & 1145

BENEFITS

- **Highly Economical and Simple to use:** Single multi-purpose oil reduces inventory and simplifies application and servicing
- **Excellent frictional properties:** Optimum clutch friction retention & slippage control. Excellent anti-chatter brake performance, Extended clutch & brake life
- **Excellent load carrying, anti-wear and EP:** Greater wear protection, extended component life, reduced cost of operation
- **Prolonged oil service life:** Outstanding protection against deposit formation Longer seal life, extended drain & service intervals
- **Excellent thermal and oxidation stability:** Long oil life, reduced wear, extended equipment life
- **Very good low temperature pumpability:** Reduced time from start-up to production

TYPICAL APPLICATIONS

- Lubrication of Transmission that requires GL-4 level
- Lubrication of Oil Immersed Brakes, Powershift Transmission, Hydraulics, Power Steering, Hydrostatic transmission and Gear Drives
- Applications requiring CG-4/SF performance level.

TYPICAL PROPERTIES

SAE Grade	10W30
Density @ 15 Degrees	0.8890
Kinematic Viscosity, mm ² /s @ 40°C	57
Kinematic Viscosity, mm ² /s @ 100°C	10.2
Viscosity Index	150
Pour Point, °C	-39
Flash Points °C	230