

# TEC-GUARD

## EXTREME

### TEC-GUARD EXTREME FULL SYNTHETIC TRANSMISSION FLUID

50W

#### PRODUCT DESCRIPTION

**Tec-Guard EXTREME Full Synthetic 50W Transmission Fluid** utilizes a combination of superior quality, synthetic base oils and state-of-the-art additive technology to provide an outstanding synthetic transmission fluid designed to extend equipment life by at least 500,000 miles drain interval while lowering maintenance and downtime costs. **Tec-Guard EXTREME Full Synthetic 50W Transmission Fluid** in combination with a dedicated preventative maintenance program will dramatically improve the performance of your equipment and reduce your overall operating costs. **Tec-Guard EXTREME Full Synthetic 50W Transmission Fluid**, is available in one viscosity grade to comply with most automotive truck applications.

#### FEATURES

**Tec-Guard EXTREME Full Synthetic 50W Transmission Fluid provides:**

- Outstanding shear stability
- Rust and corrosion protection
- 500,000 Mile Extended Drain Capabilities
- High Viscosity Index synthetic base oils with outstanding Low Pour characteristics
- Excellent anti-foam protection
- Excellent thermal and oxidation stability
- Excellent seal compatibility
- Improved Fuel Economy

#### RECOMMENDATIONS

**Tec-Guard EXTREME Full Synthetic 50W Transmission Fluid is formulated for heavy duty manual transmissions. Use in applications requiring API MT-1 fluid:**

- Heavy Duty Trucks
- Commercial Vehicles and Trucks
- On/Off Highway Vehicles - Buses and Coaches
- Emergency Vehicles
- Most Heavy Duty Manual Transmissions
- Synchromesh gear boxes
- Medium loaded gear drive requiring non EP gear oil
- API MT-1
- Eaton PS 164 rev 7
- Navistar TMS 6816
- Mack Truck TO-A Plus
- Volvo I Shift
- ZF Freedomline

SAE GRADE	SAE 50
Viscosity @ 40°C, cSt	135
Viscosity @ 100°C, cSt	17.3
Viscosity Index	150
Gravity, API	32.6
Flash Point, °C (°F)	220 (428)
Pour Point, °C (°F)	-49 (-45)

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The product described above is designed for a specific use and may not be valid for other uses not specified in our specification sheet or in applications not requiring this specific product. Tec-Guard believes that the information presented in this specification is accurate at the time it was written and is based upon internally generated information and information presented by its vendors. No representation, warranty, or guarantee is made as to its accuracy or completeness. We do not accept any liability for any loss or damage that may occur from the use of this information.