



## SUNOCO DURATRANS 50W FULL SYNTHETIC TRANSMISSION OIL

### OVERVIEW

**SUNOCO DURATRANS 50W FULL SYNTHETIC TRANSMISSION OIL** is a full synthetic, premium quality, SAE 50 heavy duty manual transmission lubricant designed to meet the rigorous demands of extended drain warranty requirements for both on and off highway equipment. It provides outstanding cleanliness, superior oxidation stability and excellent low temperature performance. It is formulated for stability under severe conditions and is suitable for use in transmissions and gear cases where API GL-4 or MT-1 protection is recommended.

### FEATURES & BENEFITS

**SUNOCO DURATRANS 50W FULL SYNTHETIC TRANSMISSION OIL** provides extended drain intervals, all season performance and extended gear life over conventional oils. Its excellent thermal stability and extreme pressure properties allow for high load capacity and high shear stability. **SUNOCO DURATRANS 50W FULL SYNTHETIC TRANSMISSION OIL** has excellent low temperature properties and protects against corrosion, oxidation, and sludge and varnish buildup and is compatible with typical automotive seals and gaskets.

### APPLICATIONS

**SUNOCO DURATRANS 50W FULL SYNTHETIC TRANSMISSION OIL** is designed for heavy-duty manual transmissions requiring API GL-4 and MT-1 performance and where extreme pressure and shock loading are common. \*

### SPECIFICATIONS

**SUNOCO DURATRANS 50W FULL SYNTHETIC TRANSMISSION OIL** is suitable for use against the following OEM specifications. Including:

**API GL-4/MT-1 • ArvinMeritor O-81 • Detroit Diesel DT12 • Eaton PS-164 rev 7 • Mack TO-A Plus, mDrive • MANN 341 SL • Navistar TMS-6816 • Meritor ZF Freedomline • MIL-PRF-2105E • SAE J2360 • Volvo STD 97305, iShift • ZF TE-ML 02L**

\*Always use an OEM approved fluid for where warranty maintenance is a concern.

### TYPICAL PROPERTIES

<b>Product Code</b>	<b>6363</b>
<b>SAE Viscosity</b>	<b>50</b>
Viscosity, cSt @ 100°C	140
Viscosity, cSt @ 40°C	17.6
Viscosity Index	146
Flash Point, °C	235
Pour Point, °C	-45
Foaming Sequences, I,II, III	Pass
Density	0.876

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