

AUTOMATIC TRANSMISSION FLUID

Motosel ULV Full Synthetic Automatic Transmission Fluid is a premium performance, full synthetic automatic transmission fluid formulated for specific automatic transmissions requiring ultra-low viscosity oil. This specially formulated combination of 100% synthetic base oils and state-of-the-art additive technology ensures ultimate performance and maximized fuel economy potential in modern automatic transmissions.

Motosel ULV Full Synthetic Automatic Transmission Fluid is an advanced automatic transmission fluid designed for use in automatic transmissions manufactured by North American, European, Asian, and other manufactures around the world using 9 and 10 speed high performance transmission designs. Typical applications include: • Passenger cars and light trucks requiring ULV ATF

Motosel ULV Full Synthetic Automatic Transmission Fluid meets the performance requirements of the following fluid applications: • Ford Mercon® ULV – WSS-M2C949-A • Mercedes Benz MB 236.17 • GM Dexron® ULV

- Full synthetic – premium synthetic base oils and advanced additive technology improves fuel economy and operating efficiency.
- Advanced additive chemistry – smooth, consistent shifting performance with positive lockup.
- Anti-wear protection – eliminates premature wear (especially at start-up) and maintains its properties at high temperatures under extreme loads or in severe operating conditions.
- All climate application – highly stable even at extreme high and low temperatures for year-round protection and performance.
- Extended service life – retains frictional performance properties and protects against oxidation, rust, and corrosion far beyond traditional fluids.
- Compatibility – ideal for top-up or complete replacement for OEM fluids.



#M-0018 / 1 Qt

TYPICAL CHARACTERISTICS - ATF ULV

SAE GRADE	TEST METHOD	ATF WS
Specific Gravity	ASTM D4052	0.835
Viscosity @ 40°C cSt	ASTM D4052	17.1
Viscosity @ 100°C cSt	ASTM D445	4.25
Viscosity Index	ASTM D2270	163
Pour Point °C	ASTM D5950	-54°C
Flash Point °C	ASTM D92	220
Brookfield Viscosity @ -40°C, cP	ASTM D2983	4.750

Typical test data are average values only. Minor variations, which do not affect performance, may occur. You should consult your owner's manual to verify proper fluid recommendation for your particular vehicle.

HANDLING AND SAFETY INFORMATION - Refer to MOTOSEL (SDS) Safety Data Sheets for proper handling and safety information. Use the same care and handling as for any petroleum product. Nothing herein shall be deemed to constitute a warranty, express or implied, that said information or data are correct or that the products described are merchantable or fit for a particular purpose, or that said information, data or products can be used without infringing patents of third parties.