

Glass Synthetic Multi-Vehicle ATF Low Vis

Product Data Sheet



Glass Synthetic Multi-Vehicle ATF Low Vis is a full synthetic low viscosity automatic transmission fluid formulated from premium synthetic base stocks with an advanced additive system that is suitable for use in General Motors and Ford vehicles that specify the use of Dexron® VI, Mercon® LV, and JASO 1A type fluids.

Features/Benefits

Glass Synthetic Multi-Vehicle ATF Low Vis provides the following benefits:

- Superior friction durability
- Protection against shudder
- Carefully balanced friction modifiers that protect against shudder and provide smooth lockup
- Excellent shear stability
- Excellent low temperature fluidity to ensure proper operation of today's transmissions fitted with electronic controls and smaller orifices
- Meets or exceeds the highest quality standards in the industry.
- Insures a high-performance, smooth driving experience.
- Provides excellent thermal stability and all temperature protection.
- Provides enhanced anti-wear protection.
- Demonstrates excellent compatibility with seal materials to prevent transmission leaks.
- Enhanced anti-wear and oxidation properties, thermal stability and corrosion resistance to maintain year- round protection of transmission components.
- Demonstrates excellent retention of friction modifiers for long life performance.

Typical Properties

Multi-Vehicle Synthetic ATF	
Properties	Typical Results
API Gravity	.83 to .86
Appearance	Red
Flash Point, COC° F	340
Pour Point, °F	-51
Viscosity D445	
cSt @ 40°C	31
cSt @ 100°C	6.3
VI	161
Brookfield Viscosity @ -40°C	10,000

Applications

Glass Synthetic Multi-Vehicle ATF Low Vis is suitable for use in the following applications.

- **All GM automatic transmissions that specify the use of Dexron® VI type fluids**
- **All Ford automatic transmissions that specify the use of Ford Mercon® LV type fluids**
- **All automatic transmissions that specify the use of a JASO 1A type fluid**