

# SYNTHETIC LO-VIS MVP ATF

A PRODUCT OF ROADVIEW® ENERGY

## Product Description

**Synthetic Lo-Vis MVP ATF** is manufactured to meet Multi-Vehicle OEM specifications from premium quality synthetic base oils blended with a specifically balanced additive combination to provide high oxidation stability, excellent foam resistance, corrosion and wear protection, and heat resistance. This complex fluid is also compounded with a friction-modifying additive to provide smooth lock-up of clutches without chatter.

**Synthetic Lo-Vis MVP ATF** is a multi-purpose fluid that meets and exceeds current original equipment manufacturers specifications for automatic transmission fluids, including some of the latest OEM specifications as specified by GM, Ford, Chrysler, Toyota, Mitsubishi and others.

*Note: Not recommended where ever CVT fluids or Type F or Power Steering Fluids for Honda are specified.*

\*\* Suitable for use.

## Advantages

- ATF: Shell 3353 / 134 / M-1375.4 \*\*; Audi / VW: G 052 533/ G 055-005 (A,A2) / G 055 540(A2) \*\*
- Bentley: P/N PY112995PA\*\*; BMW / Mini: PN 83220142516 / PN 83220397114 / 163514 / PN 83222152426\*\*
- Chrysler / Dodge / Jeep: PN 05127382AA / PN 680433742AA / PN 68157995AA\*\*
- Ford / Lincoln / Mercury: PN XT-10-QLV (LV) / PN XT-6-QSP or DSP (SP)\*\*
- GM / GMC / Opel / Saturn: AW1 / PN 88863400 / PN 88863401\*\*; GM: D VI\*\* (backward compatible to DII / IIE / III / IIIG / IIHH)
- Honda / Acura: DW-1\*\*; Hyundai / Kia: SP-IV, NWS-9638 T-5 / PN 040000C90SG/ SPH-IV\*\*
- JASO M315, Class 1A; Jaguar: Fluid 8432\*\*
- Mitsubishi: Diaqueen ATF J-3; Mercedes Benz: MB 236.12/ Daimler: MB 236.14/15/41 \*\*; Maserati: PN 231603 \*\*; Mazda: FZ \*\*
- Nissan: Matic - S (backward compatible to Matic D / Matic J)
- Porsche: PN 000 043 304 00 \*\*
- Saab: 93 165 147 – AW-1
- Toyota / Lexus / Scion: Type WS
- Volkswagen / Audi: G 055 162 (A2/A6) / G 060162 A1/A2/A6 \*\*

## Features

- Excellent wear protection and quiet, smooth operation.
- Superior thermal and oxidation stability compared to conventional ATF Fluids, and will not degrade nylon components.
- Protects against rust and corrosion with outstanding seal compatibility.
- Dyed red to detect leaks.
- Multi-functional Low viscosity ATF fluid – Reduced inventory.

## Typical Test Data

TEST, GRADE	Lo-Vis ATF
Gravity, °API	36.1
Pour Point, °C	-51
Viscosity:	
cSt @ -40 °C, cP Brookfield	8,800
cSt @ 100 °C	5.8-6.2
Viscosity Index	155
Color	Red

\* Minor variations in product typical test data are to be expected in normal manufacturing.

## TECHNICAL PRODUCT INFORMATION