



Fully Synthetic Hybrid/EV Automatic Transmission Fluid

Fully synthetic hybrid/EV Automatic Transmission Fluid with extended drain intervals. It delivers outstanding resistance against wear and extends transmission life and excellent oxidation and thermal stability as well as improved frictional performance and shear stability. It also offers improved fuel economy and provides immediate lubrication after cold start and protects with outstanding elastomer compatibility.

Applications

It can be used in E-vehicles requiring low viscosity ATF Lubricants. It meets the specification of many OEMs and is backward compatible with IEC 60296, DX VI / Mercon® LV, JASO 1A-LV13 applications.

Main Benefits

- Extends equipment life.
- Optimal friction characteristics even at low temperatures
- Improved shear stability for a stable viscosity during use
- Excellent oxidation and thermal stability
- Full synthetic formulation to provide an extreme thermal stability.

Specification & Performance Standards

GM Dexron® VI, Ford, Mercedes, Toyota, Volvo, Honda

Typical Physical Characteristics

Property	Unit	Test Method	Typical Value
Color		Visual	Varies
Density @ 15°C	Kg/m ³	ASTM D 4052	844
Kin. Viscosity at 40°C	mm ² /s	ASTM D 7042	27.2
Kin. Viscosity at 100 °C	mm ² /s	ASTM D 7042	5.7
Viscosity Index	Index	ASTM D 2270	160
Flash Point, COC	°C	ASTM D 92	>200
Pour Point	°C	ASTM D 7346	-48

Color Varies from Country to Country. Properties mentioned above are typical only and minor variations, which do not affect the product performances, are to be expected in normal manufacturing. Advice and opinion noted herein are given in good faith and on the basis of the best information available, information is based on past history of the grade only and must not be construed as a guarantee of performance nor any legal liability is accepted by United Grease or any of its affiliates. Follow equipment manufacturer's recommendations for performance level and viscosity grade. The Material Safety Data Sheet for this product is available with your nearest United Grease office or at www.unitedgrease.com. © United Grease and Lubricants Co LLC, 2022