Product information

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Top Tec ATF 1400

Description



Fully synthetic transmission fluid with modern additive technology for use in late generation of Continuously Variable Transmissions (CVT) where torque transferring steel traction-chains or thrust link belts are used. A unique formulation offers best possible resistance to foaming, aging and oxidation.

Properties

- excellent corrosion protection
- excellent wear resistance
- excellent viscosity/temperature properties
- outstanding resistance to oxidation
- outstanding friction characteristics
- very good low-temperature properties
- prevents foam formation
- extremely stable to aging

LIQUI MOLY recommends this product for vehicles or assemblies for which the following specifications or original spare part numbers are required:

BAIC, DFSK, DongFeng Xiaokang, Saipa, Soueast, Zotye CVTF-EX1 • Chery/Livan/Geely CVTF-WCF-1 • Dodge CVTF+4 • Dodge NS-2 • Ford CVT23 • Ford CVT30 • Ford Mercon C • GM/Saturn DEX-CVT • GM 95529854 • Honda HCF2 • Honda HMMF • Hyundai SP-CVT 1 • Jeep CVTF+4 • Jeep NS-2 • Kia SP-CVT 1 • MB 236.20 • Mini Cooper (EZL 799) • Mitsubishi CVTF-J1 • Mitsubishi CVTF-J4 • Nissan CVT NS-2 Fluid • Nissan CVT NS-3 Fluid • Opel HP CVTF 95529854 • Subaru E-CVT • Subaru High Torque CVTF • Subaru Lineartronic CV-30 • Subaru Lineartronic CVTF • Subaru Lineartronic CVTF II • Subaru NS-2 • Suzuki CVT Fluid 4401 • Suzuki CVT Green1 • Suzuki CVT Green2 • Suzuki NS-2 • Suzuki TC • Suzuki 99000-22B62-045 • Toyota CVTF FE • Toyota TC • VW G 052 180 • VW G 052 516

Technical data

Density at 59 °F	0,845 g/cm³ DIN 51757
Viscosity at 104 °F	33,5 mm²/s ASTM D 7042-04
Viscosity at 212°F	7,2 mm²/s ASTM D 7042-04
Viscosity at -40 °F (Brookfield)	<= 20000 mPas ASTM D 2983-09
Viscosity index	185 DIN ISO 2909
Flash point	392 °F DIN ISO 2592

Technical data

Pour point	-49 °F DIN ISO 3016
Color number (ASTM)	L 2,0 DIN ISO 2049

Areas of application

For Continuously Variable Transmissions (CVT) in automotive and commercial vehicles where a fluid meeting current specification is required or recommended.

Application

Observe the manufacturers instructions!Optimum efficiency and product performance are only possible when the product is used undiluted.

Available pack sizes

1 l Can plastic	20036 CAEN-CAFR-USEN
20 l Canister plastic	20121 CAEN-CAFR-USEN

Our information is based on thorough research and may be considered reliable, although not legally binding.

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