Product information

PI 52/11/13/2026

Top Tec ATF 1200



Description

Next-generation automatic transmission fluid based on HC synthetic base oils combined with advanced, high-performance additives. The outstanding composition of various base oil and additive components ensures optimum stability to aging, excellent protection against wear and good friction characteristics. Meets the requirements of numerous component and vehicle manufacturers and ensures reliable operation even under the most demanding operating conditions and with major temperature fluctuations. Also suitable for extended oil change intervals.

Properties

- excellent wear protection
- optimum stability to aging
- excellent corrosion protection
- excellent viscosity/temperature properties
- outstanding friction characteristics
- very good low-temperature properties
- highest thermal stability
- high chemical resistance
- enables a multifaceted range of applications

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

Allison C4 • Allison TES 295 • BMW 7045 E • BMW 8072 B • BMW LA 2634 • BMW LT 71141 • Caterpillar TO-2 • Chrysler ATF +3 • Chrysler ATF +4 • Daimler NAG-1 • Dexron III H • Ford Mercon V • Honda ATF Z1 (except CVT) • Hyundai SP-II • Hyundai SP-III • JASO 1-A • JWS 3309 (Aisin Warner) • Kia SP-II • Kia SP-III • MAN 339 Typ V1 • MAN 339 Typ Z1 • MAN 339 Typ Z2 • Mazda ATF M-III • Mazda ATF M-V • MB 236.2 • MB 236.5 • MB 236.6 • MB 236.7 • MB 236.9 • MB 236.10 • MB 236.11 • MB 236.91 • Mitsubishi SP-II • Mitsubishi SP-III • Nissan AT-Matic D Fluid • Nissan AT-Matic J Fluid • Nissan AT-Matic K Fluid • Subaru ATF • Toyota Type T-II • Toyota Type T-IV • Voith H55.6335.XX (G 607) • Volvo 97340 • Volvo 97341 • VW G 052 162 • VW G 052 990 • VW G 055 025 • ZF TE-ML 02F • ZF TE-ML 03D • ZF TE-ML 04D • ZF TE-ML 05L • ZF TE-ML 09 • ZF TE-ML 11A • ZF TE-ML 11B • ZF TE-ML 14A • ZF TE-ML 14B • ZF TE-ML 17C

Technical data

Density at 15 °C	0,850 g/cm³ DIN 51757
Viscosity at 40 °C	33,0 mm²/s ASTM D 7042
Viscosity at 100 °C	6,5 mm²/s ASTM D 7042

Technical data

Viscosity at -40 °C (Brookfield)	<= 20000 ASTM D 2983
Viscosity index	155 DIN ISO 2909
Pour point	-48 °C DIN ISO 3016
Flash point	200 °C DIN ISO 2592
Color / appearance	red

Areas of application

For automatic transmissions, manual transmissions, steering systems, hydraulic systems, and auxiliary drives in passenger cars and commercial vehicles. Also suitable for industrial applications. Usage according to the prescribed specifications from the unit or vehicle manufacturer. Usage according to the prescribed specifications from the unit or vehicle manufacturer.

Application

The specifications and instructions from the assembly or vehicle manufacturer must be followed. Top Tec ATF 1200 can also be used for refilling systems that use conventional ATF fluids. Optimal effectiveness, however, is only possible when the product is used by itself (i.e. no mixing).

Available pack sizes

500 ml Can plastic	3680 DE-EN-ES-IT-PT
1 l Can plastic	2393 AR-DE-EN-FR
1 l Can plastic	3681 DE-EN-ES-IT-PT
1 l Can plastic	20460 CS-HU-PL-RO-SK-TR
5 l Canister plastic	3682 DE-EN-ES-IT-PT
20 l Canister plastic	3683 DE-EN-ES-IT-PT

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Available pack sizes

60 l Black plate barrel	3684 DE-EN-ES-FR-IT-PT
205 l Black plate barrel	3685 DE-EN-ES-FR-IT-PT

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

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