



AUTOMATIC TRANSMISSION FLUIDS ATF

ADDINOL ATF CVT

PRODUCT DESCRIPTION

ADDINOL ATF CVT is a super-premium quality automatic transmission fluid especially designed for the use in Continuously Variable Transmissions (CVT).

The high-quality synthetic base oils of ADDINOL ATF CVT and an additive combination adapted to an optimum torque transmission will provide a reliable performance in a wide range of CVT-equipped vehicles.

APPLICATION

- Especially developed for Continuously Variable Transmissions (CVT) in passenger cars and light commercial vehicles
- Very good suitability for a reliable transmission of maximum torque in Push-Belt- or Chain- CVTs

PLEASE NOTE

- Not recommended for Dual Clutch Transmissions and Starting-Clutch-Applications!

DELIVERY

Delivery preferable in Drums, 20 L-, 4 L-, and 1 L-cans.

SPECIFICATIONS

Meets and exceeds the OEM performance requirements of:

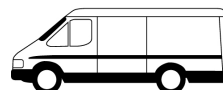
- Audi / VW G 052 180 / G 052 516 Multitronic
- BMW / Mini 83 22 0 136 376 / Punch 83 22 0 429 154 EZL 799, 799A, ZF V1
- Chery CVT, Fujiyuuko i-CVTF FG
- Daihatsu AMMIX CVTF DC, DFC, DFE, TC
- Dodge / Jeep / Chrysler NS-2, CVTF +4
- Ford CVT 23, CVT 30, M2C-199-A/933-A, Mercon C, Motorcraft XT-7-QCFT
- GM / Saturn DEX-CVT
- Honda HMMF, CVT Fluid, HCF-2
- Hyundai / Kia CVTF 1, J1, J4, ECO J4, J4+ / Mitsubishi SP-III (CVT)
- Idemitsu CVTS-EX1, MG EM-CVT
- Mazda TFF CVT Fluid TC, JWS 3320
- Mercedes Benz CVT28 (236.20)
- Nissan KTF-1, NS-1, NS-2, NS-3
- Renault Elf Matic CVT
- Subaru NS-2, CV-30, iCVT F/FG, ECVT, Lineartronic CVT, CVT II Lineartronic High Torque CVT
- Suzuki CVTF TC, 3320, 4401, NS-2, Green 1/1V, Green 2, S-CVT
- Toyota TC, CVT Fluid FE
- Volvo CVT 4959

CHARACTERISTICS

- Extended friction durability and a high level of torque capacity
- Excellent cold flow behaviour
- Enhanced oxidative stability
- Excellent extreme pressure and anti-wear performance

ADVANTAGES AND BENEFITS

- Enhanced driving comfort and reliable transmission of maximum torque
- Reliable lubrication at start-up even at low temperatures
- Longer fluid life and extended service interval even in challenging conditions
- Better protection of the transmission





ADDINOL ATF CVT

SPECIFICATIONS AND TYPICAL PARAMETERS

Feature	Test Condition / Unit		ATF CVT	Method acc. to
Appearance			clear, free from contaminations, red	visual
Density	at 15°C	kg/m ³	845	DIN 51757
Kinematic Viscosity	at 40°C	mm ² /s	33	ASTM D 7042
	at 100°C	mm ² /s	7.2	
Viscosity Index			185	DIN ISO 2909
Dynamic Viscosity	at -40°C	mPa*s	< 10,000	DIN 51398
Flash Point	COC	°C min.	205	DIN EN ISO 2592
Pour Point		°C max.	-48	ASTM D 7346

ADDINOL - The Experts for High-Performance Lubricants

We at ADDINOL develop and produce more than 600 high-performance lubricants of the new generation. Among these are automotive lubricants for highest demands and pioneering developments for industrial applications. Our customers all over the world benefit from the high and stable quality of our ADDINOL high-performance lubricants, our expertise, and the individual customer advisory service of our competent experts. Our company has worldwide activities. ADDINOL high-performance lubricants are distributed by more than 90 international partners.

The data given in this product sheet represent our current level of knowledge and experience. Due to the various specific application they, however, do not discharge the user from his own examination. The information provided herein may not be used to derive a legally binding warranty of specific properties or the suitability for a certain purpose of application. Detailed security-concerning and toxicological data as well as security instructions for each product can be taken from the corresponding Material Safety Data Sheets (MSDS). High-performance lubricants from ADDINOL are under continuous development. Therefore, ADDINOL Lube Oil GmbH keeps the right to change technical data in this product data sheet without notification. In case of doubt, please do not hesitate to contact our customers' advisory service.