

MANNOL®

CONTINUOUSLY VARIABLE TRANSMISSION FLUID

ATF Full Synthetic CVT

CHAIN-TYPE CVT

LOW EVAPORATION LOSS



1 L · 20 L

DESCRIPTION

A special synthetic gear oil for CVT (Continuously Variable Transmission) – variable-speed gears. It was specially developed for use in continuously variable transmissions with a rigid articulated chain or a steel pull chain.

It ensures a flawless operation of an automatic gearbox, guarantees minimal wear, a lasting service life of a transmission and fuel economy.

PRODUCT PROPERTIES

- 01** The highest-quality unique high-viscosity synthetic base with a high viscosity index in combination with a multifunctional additive package preserves all its properties in a wide range of temperatures: it ensures good lubricating properties at low (-45 °C and lower) temperatures in winter and ensures a stable oil film under extreme loads and at high temperatures in summer;
- 02** The high-technology combination of additives ensures superior friction properties for the chain thus ensuring a significant fuel economy, a continuous and smooth transmission shift and an extended service life of all transmission elements;
- 03** It provides an excellent compatibility with sealing materials, prevents them from swelling, hardening and shrinking thus reducing the costs for spare parts and preventing leakages;
- 04** It has an increased thermal-oxidative and chemical stability and resistance to the high-temperature thermal degradation throughout the entire service life. It allows reducing lacquering, formation of sludge, soot and other carbon deposits, increasing the time between oil changes and ensuring the durability of transmission components thus reducing the equipment maintenance costs;
- 05** Due to the addition of special inhibitors, it effectively protects metal parts from ferrous and non-ferrous alloys from corrosion when both in and not in operation;
- 06** It effectively resists aeration, the foam formation and cavitation, has excellent cooling properties; It has low loss by evaporation;
- 07** It reduces noise.

APPLICATIONS

The oil is a service product that requires a professional approach to selection. Its selection depends on the type of a variable-speed gear instead of the make of a vehicle.

The oil has been tried and proved to be effective especially in Autotronic Mercedes-Benz Class A and B gearboxes, and in continuously variable automatic transmissions (Multitronic) in Audi vehicles.

Colour: Yellow-brown.

* COMPLY WITH THE MANUFACTURER'S INSTRUCTIONS PROVIDED IN THE USER'S MANUAL.

CODES & AVAILABLE PRESENTATIONS

MN8216-1

MANNOL ATF CVT

1 L

MN8216-20

MANNOL ATF CVT

20 L



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GOT QUESTIONS?

Get in touch with us!



RECOMMENDATIONS — FULL INDEX

Complete list of manufacturer specifications and fluid types for which this product is recommended.

VOLKSWAGEN G 052 180	HYUNDAI ATF SP-III	NISSAN CVT FLUID NS-1
BMW 83 22 0 429 154	INFINITI	NISSAN NS-2 (KLE52-00004)
BMW CVT EZL 799A	JEEP CVT FLUID NS-2	SUBARU CVT OIL FOR LINEARTRONIC (K0425Y0710)
CHRYSLER CVT FLUID NS-2	KIA ATF-SP-III	SUBARU i-CVT FLUID
DAIHATSU AMIX CVT FLUID DC	LEXUS	SUBARU i-CVT FLUID FG
FORD WSS M2C928-A	MAZDA CVT FLUID JWS 3320	SUZUKI SCVT FLUID
FORD WSS M2C933-A	MB 236.20	SUZUKI CVT OIL
FORD CVT FLUID 23	MINI CVT EZL 799A	SUZUKI CVT FLUID GREEN 1
FORD CVT FLUID 30	MINI 83 22 0 429 154	SUZUKI CVT FLUID GREEN 2
FORD Mercon C	MITSUBISHI DIAQUEEN CVT FLUID J1	SUZUKI NS-2
GM DEX-CVT	MITSUBISHI DIAQUEEN CVT FLUID J4	TOYOTA CVT FLUID TC
HONDA HMMF (08260-99904)	MITSUBISHI CVT ATF SP-III	TOYOTA CVT FLUID FE
HONDA HCF-2	MOPAR CVTF +4	

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