

Automotive lubricants. Automatic transmissions.

ATF CVT



Key information

- High-quality, 100% synthetic lubricant developed for CVT (Continuously Variable Transmission) systems, meeting the requirements of this technology.
- It provides optimal protection against wear caused by metal-to-metal friction between the belt and the pulley.



› Manufacturer recommendations

- BMW
- Chevy
- Ford
- Honda
- Hyundai/Kia
- Mercedes Benz
- Mitsubishi
- Nissan
- SAIC
- Subaru
- Suzuki
- Toyota
- VW/Audi

*The technical data sheet includes, in its final section, a complete list of specifications for the models and applications for which the product is recommended.

› Use

- Formulated to meet the requirements of CVT-type transmissions. Refer to the table at the end of this technical data sheet for compliance levels and application recommendations. For any additional information, please contact our technical support department.
- Developed for hybrid (plug-in and non-plug-in) and conventional vehicles with chain or belt drive systems.

› Benefits

- Optimal viscosity for this type of transmission, ensuring exceptional cleanliness and protection of the transmission system.
- Protection against wear caused by friction in the transmission.

› Physical and chemical properties

Characteristic	Units	Method	ATF CVT
Color	-	Visual	Red
Density at 15°C	kg/l	ASTM D 4052	0.850
Viscosity at 100°C	cSt	ASTM D 445	7.19
Viscosity at 40°C	cSt	ASTM D 445	35
Viscosity Index	-	ASTM D 2270	175
Brookfield viscosity at -40°C	cP	ASTM D 2983	11630
Pour Point	°C	ASTM D 5950	-51
Flash Point	°C	ASTM D 92	200

The values of typical characteristics listed in the table are average values provided for informational purposes only and do not constitute a guarantee. These values are subject to change without notice.

> Additional manufacturer recommendations

OEM/ATF	Implementation
BMW	Mini CVT EZL 799/799A Fluid • Mini P/N 83 22 0 136 376 • Mini P/N 83 22 0 429 154 • Mini P/N 83 22 2 344 207
CVTF	SP-III
Daihatsu	Amix CVTF DTC
FCA	CVTF+4, P/N 05191184AA • NS-2
GM	DEX-CVT Fluid, Saturn P/N 22688912 • P/N 1940713
Honda	HMMF, P/N 08260-99904 [without clutch]
Hyundai/Kia	CVTF-J1 • SP-III [for CVTs]
Mazda	CVTF 3320
Mercedes	MB 236.20 CVT
MG Rover	EM-CVTF
Mitsubishi	CVTF-J1 • SP-III [for CVTs]
Nissan	NS-1 • NS-2 • NS-2V
Punch	CVTF EX-1 • CVTF EZL 799A • CVTF PN-3H • CVT-PPT
Renault	Elfmatic CVT • Matic CVT FK/CK/DK
Stellantis PSA	PSA Standard 9735EF
Subaru	CVT ATF C-30 • CVTF for Lineartronic • CVTF-II for Lineartronic II • ECVTF • High Torque CVT • iCVTF • iCVTF FG • P/N K0414Y0710 • P/N K0415YA090 • P/N K0421Y0700 • P/N K0425Y0710 • P/N K0425Y0711 • P/N SOA427V1600 • P/N SOA427V1610 • P/N SOA427V1650 • P/N SOA427V1660 • P/N SOA748V0200 • P/N SOA868V9245
Suzuki	Su-CVT fluid • Suzuki CVT Fluid Green 1 • VTF 3320, TC
Toyota	CVT Fluid TC
VW/Audi	G 052 180 (-A2) • G 052 516 A2
ZF	CVT V1

> Health & safety and environment

A Material Safety Data Sheet providing information on product hazards, handling precautions, first aid measures, and relevant environmental data is available for this product as per applicable legislation.