

ASTRON ATF CVT

Synthetic ATF for Continuously Variable Transmission (CVT)

Properties

- Extremely high viscosity index
- Excellent wear protection for longest life
- Excellent metal / metal frictional behavior for quiet switching without vibration and outstanding torque transmission
- Unrivalled viscosity-temperature behavior
- Outstanding oxidation and ageing stability
- No adverse effect on standard sealing materials

Use instructions

- For use in CVT-gearboxes using belts or transmission chains made of steel
- Do not mix with other transmission fluids.
- Not suitable for use in hybrid CVT's (Honda/Ford), DCT/DSG (Dual Clutch Transmissions) or automatic stages.

Observe manufacturer instructions!

Color: light

Recommendation*:

- BMW 8322 0 429 154/8322 0 429 159
- BMW Mini Cooper EZL799/EZL799A
- Chrysler/Dodge/Jeep NS-II
- Daihatsu Ammix CVT DC/DFC/DFE/TC
- ELFMATIC CVT
- Ford CVT 23/30
- Ford WSS-M2C928-A/WSS-M2C933-A
- GM/Saturn DEX-CVT
- Honda ATF-Z1/HCF2/HMMF
- Hyundai/Kia SP-III
- Hyundai/Kia CVT-J1
- Hyundai CVTF
- JASO M358
- Mazda JWS 3320/GM DEX-CVT
- DTFR 13C120 (236.2) / A 001 989 46 03
- Mercon C
- Mitsubishi NS-II/SP-III/CVT J-1/J4/J4+
- Nissan NS-I /NS-II /NS-III
- Punch CVT
- Subaru ECVT/iCVT/iCVT FG /NS-2
- Subaru Lineartronic High Torque (HAT) CVTF
- Subaru Lineartronic chain CVTF/CVTF II
- Subaru Lineartronic ECVT
- Subaru Lineartronic iCVT
- Suzuki CVTF TC /CVT Green 1/2/1V /NS-II
- Toyota CVTF TC/CVTF FE
- VW G 052 180/052 516

TYPICAL PARAMETERS	METHODS	UNITS	ASTRON ATF CVT
Density at 15°C	DIN 51 757	kg/m ³	847
Viscosity at 40°C	DIN 51 562	mm ² /s	36
Viscosity at 100°C	DIN 51 562	mm ² /s	7,3
Viscosity index (VI)	DIN ISO 2909	-	173
Viscosity at -40°C	DIN 51 938	mPa.s	12.300
Pour point	DIN ISO 3016	°C	-51
COC flash point	DIN ISO 2592	°C	210

* meets the requirements of the OEM manufacturer.
The stated values may vary within the usual commercial range.

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Power in every molecule

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information is provided for products
in the relevant Safety Data Sheet.

