



Motorenöle

Motor oils

Getriebeöle

Gear oils

**Zweitaktöle und
Traktorenöle**

*Two-stroke oils and
tractor oils*

Hydrauliköle

Hydraulic oils

**Industrie- und
Spezialschmierstoffe**

*Industrial and
specialty lubricants*

PENNASOL SUPER FLUID ATF CVT

PENNASOL SUPER FLUID ATF CVT is a high-quality CVT (Continuous Variable Transmission) transmission fluid. This development was focused on the required frictional properties (contact between the metallic friction partners).

PENNASOL SUPER FLUID ATF CVT has excellent foaming properties and optimum air separation capacity to prevent cavitation on the hydraulic oil pumps used in CVTs.

Application advantages of PENNASOL SUPER FLUID ATF CVT:

- Advanced additive technology for optimum metal / metal friction performance and stability
- Use of high-quality HC-synthesis base oils of the API base oil category III
- Optimum power transmission over the entire change interval
- Reliable operation even under toughest mechanical stress
- Neutral (no influence) to sealing materials

Meets/suitable for use:

(Meets the requirements of the OEM-Approval. An approval by name from the manufacturer is not present.)

Audi/VW (TL 525 16; G 052 516)

Audi/VW (TL 521 80; G 052 180)

BMW 8322 0 136 376 / 8322 0 429 154 (EZL 799 / EZL 799A)

Daihatsu Ammix CVTF-DFE, CVTF-DC

Dodge/Chrysler/Jeep/Mopar CVTF+4

Ford MERCON C, M2C928-A, WSS-M2C933-A

GM/Saturn DEX-CVT, GM CVT

Honda HMMF (without starting clutch), HCF-2 (08200-HCF2), CVT

Hyundai / Kia (SP-CVT 1)

Mazda CVTF 3320 (JWS 3320)

Mercedes Benz 236.20 (001 989 46 03)

Mini Cooper (EZL 799 / EZL 799A / ZF CVT V1)

Mitsubishi Dia Queen CVTF J1 (MZ313973), Dia Queen CVTF J4 (MZ320185),

Mitsubishi Diamond ATF SP III (MZ320200)

Nissan (NS-1, NS-2, NS-3)

Subaru iCVT, iCVT FG, e-CVTF,

Subaru Lineartronic CV-30, Chain CVT and CVT II Fluid, High Torque (HT) CVT Fluid

Suzuki CVTF 3320, CVT Fluid Green1, CVT Fluid Green2

Toyota CVTF TC, CVTF FE, Toyota WS



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Attention:

PENNASOL SUPER FLUID ATF CVT is not suitable for use in DCT / DSG (dual-clutch transmissions) or step automatic transmissions.

Typical characteristics PENNASOL SUPER FLUID ATF CVT:

(The given data are typical data. Please observe operating prescriptions.)

Parameter	Method	Unit	
Density 15 °C	DIN EN ISO 12185		0,846 – 0,856
Kin. viscosity @ 40 °C	DIN 51562-1	mm ² /s	34,6
Kin. viscosity @ 100 °C	DIN 51562-1	mm ² /s	6,6 – 7,6
Viscosity index	DIN ISO 2909		173
Total Base Number	DIN ISO 3771	mg KOH/g	6,2
Brookfield @ -40 °C	ASTM D 2983	mPa*s	17.700
Flash point COC	DIN ISO 2592	°C	min. 200
Pour Point	DIN ISO 3016	°C	-48

Available Packaging:

	Bulk	965 Liter	208 Liter	60 Liter	20 Liter	4*5 Liter	4*4 Liter	12*1 Liter
PENNASOL SUPER FLUID ATF CVT	•	•	•		•			•

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¹ This data sheet and the information it contains is believed to be accurate as of the date of printing. However, no warranty or representation, express or implied, is made as to its accuracy or completeness. Data provided is based on standard tests under laboratory conditions and is given as a guide only. Users are advised to ensure that they refer to the latest version of this data sheet. It is the responsibility of the user to evaluate and use products safely, to assess suitability for the intended application and to comply with all applicable laws and regulations. Material Safety Data Sheets are available for all our products and should be consulted for appropriate information regarding storage, safe handling, and disposal of the product. No responsibility is taken by either AVISTA OIL or its subsidiaries for any damage or injury resulting from abnormal use of the material, from any failure to adhere to recommendations, or from hazards inherent in the nature of the material. All products, services and information supplied are provided under our standard conditions of sale.