



# DEX-TECH ATF CVT

## DATA SHEET

### Description

DEX-TECH ATF CVT is a state-of-the-art automatic transmission fluid for use in continuously variable CVT transmissions.

Very high viscosity index

Outstanding wear protection for longest service life

Excellent metal/metal friction performance for smooth shifting without vibration and outstanding torque transmission

Outstanding viscosity-temperature behavior

Excellent ageing and oxidation stability

Neutral towards common sealing materials

Application notes:

Universal ATF suitable for continuously variable transmissions with steel thrust link belts and chains

Do not mix with other transmission oils

Not suitable for use in hybrid CVTs (Honda/Ford), DCT/DSG (dual clutch transmissions) or continuously variable transmissions

Observe manufacturer's instructions!

### Application recommendation

BMW 8322 0429 154 / 8322 0429 159	BMW Mini Cooper EZL799/EZL799A	Chrysler/Dodge/Jeep NS-II
Chrysler/Dodge/Jeep/Mopar CVT+4	Daihatsu Ammix CVT DC/DFC/DFE/TC	DTFR 13C120 (236.2) / A001 989 46 03
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 CVTF	Hyundai/ Kia CVT-J1	JASO M358
Madza JWS 3320 / GM DEX-CVT	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 Chain CVTF/CVTF II	Subaru Lineartronic ECVT	Subaru Lineartronic High Torque (HAT) CVTF
Subaru Lineartronic iCVT	Suzuki CVTF TC / CVT Green 1/2/1V / NS -II	Toyota CVTF TC / CVTF FE
VW G 052 180 / 052 516		

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**PROFI-CAR**  
MADE IN GERMANY

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## Product attributes

Attribute	Method	Unit	Value
Density 15°C	DIN 51757	Kg/m <sup>3</sup>	847
Viscosity 40°C	DIN 51562-1	mm <sup>2</sup> /s	36
Viscosity kin. 100°C	DIN 51562-1	mm <sup>2</sup> /s	7,3
Viscosity index	DIN ISO 2909		173
Pourpoint	DIN ISO 3016	°C	-51
Flammable COC	DIN ISO 2592	°C	210

The expiration date is 3 years after production date under the permission that the product is stored in a dark, dry and cool place. The given data are typical data. Please observe instructions! Our data sheets and prints should advise in all conscience. The content is regarding to treatment and application an unenforceable obligation as we have no bearing on it. Modifications which result in improvement are reserved.

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