

# Veedol ATF CVT

Material no. 03204P256

## DESCRIPTION

- Very high and stable viscosity index
- Very low pour point
- Very good stability against oxidation
- Strong protection against wear, corrosion and foam formation
- Excellent wear protection
- Neutral towards synthetic sealing materials, thereby preventing leaks
- Vibration-free operation
- Long service intervals/long transmission life

## APPLICATION

This fluid was developed especially for use in modern, continuous variable transmissions (CVT).

## PERFORMANCE SPECIFICATIONS

Veedol recommends for	
Audi TL 52180	Mazda CVTF 3320
BMW EZL799/EZL799A	MB 236.20/CVT28
Daihatsu AMIX CVTF DFE/AMIX CVTF-DC	Mini EZL799/EZL799A/CVT V1
Dodge NS-2/CVTF+4	Mitsubishi CVTF J-1
Ford WSS-M2C928-A/MERCON C/ WSS-M2C933-A	Nissan NS-1/NS-2/NS-3/Matic W
Fujjyuuko i-CVTF FG	Punch EZL799/EZL799A
GM CVTF GREEN 2/SATURN DEX-CVT	Renault ELFMATIC
Honda HCF-2/HMMF (No Start Clutch)	Subaru e-CVTF
Hyundai SP-CVT1	Suzuki CVTF 3320
Jeep NS-2/CVTF+4	Toyota TC/CVT FE
Kia SP-CVT 1	Volvo CVT 4959
	VW G 052 180/516

## TYPICAL CHARACTERISTICS

Density at 15°C, ASTM D4052, g/ml	0.848
Kinematic viscosity at 40°C, ASTM D445, mm <sup>2</sup> /s	32.9
Kinematic viscosity at 100°C, ASTM D445, mm <sup>2</sup> /s	7.1
Viscosity index, ASTM D2270	187
Pour point, ASTM D6892, °C	-54
Brookfield viscosity at -40°C, ASTM D2983, mPa.s	10600
Flash Point COC, ASTM D92, °C	188
Colour, VISUAL	RED