

## ATF POWER CVT

### Automatic transmission fluid

**ATF POWER CVT** is an ultra-high performance CVT fluid formulated with selected synthetic technology base stocks and specially developed for use in the latest generation of Continuously Variable Transmission (CVT) – gearboxes which transfer traction via steel-made traction chain or push-belts.

**ATF POWER CVT** is formulated on highly refined synthetic technology base stocks in combination with an unique addiive package to reach the following properties.

- Good thermo-and oxidation stability.
- Extended drain interval possible.
- Excellent anti-wear, antirust and anticorrosion technology.
- High Viscosity Index ensures adequate lubrication in both high operating & low starting temperatures.
- Better foam control leads to smooth & lasting shift feel and reduces fluid loss.
- Enhanced low temperature fluidity assist in good cold start performance.
- Compatibility with all common seal materials

**ATF POWER CVT** meets the following performance criteria:

Toyota CVTF TC	Toyota CVTF FE	Nissan NS-1	Nissan NS-2
Nissan NS-3	Honda HMMF	Honda HCF2	Honda Z-1 (CVT only)
Mitsubishi SP-III	Mitsubishi CVTF-J1	CVTS-EX1	CVTS-J1/J4/J4+
Hyundai/Kia SP-III	Hyundai/Kia CVT-J1	Mazda JWS 3320	EZL 799/799A
Mini ZF CVT V1	MB 236.20	Subaru ECVT	Subaru iCVT
Suzuki CVTF FE	Suzuki CVTF Green 1/2	Suzuki CVTF TC / 3320	Chrysler/ Jeep CVT+4
Chrysler/Jeep NS-2	Daihatsu AMMIX CVTF DFE	Daihatsu Fluid TC	Daihatsu Ammix CVT DC/DFC
GM DEX-CVT	Ford WSS-M2C928	VW G 052 180	VW G 052 516

### Typical Analysis

Properties	Unit	Method	Typical Value
Color		visual	Amber
Density @15 °C	kg/m <sup>3</sup>	ASTM 4052	845
Kinematic Viscosity @ 40 °C	mm <sup>2</sup> /s	ASTM D7042	34.2
Kinematic Viscosity @ 100 °C	mm <sup>2</sup> /s	ASTM D7042	7.4
Viscosity Index		ASTM D2270	188
Flash Point COC	°C	ASTM D92	>180
Pour Point	°C	ASTM D7346	-48
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