

LUPROMAX CVT

CONTINUOUSLY VARIABLE TRANSMISSION FLUID

PRODUCT DESCRIPTION

LUPROMAX CVT is a continuously variable transmission fluid formulated with fully group III and premium additive technology designed to service various CVT equipped vehicles. **LUPROMAX CVT** latest technology fitted for both chain and push belt system manufactured by most all Japanese passenger car.

BENEFIT & SUPERIORITIES:

- Provide improved shear stability to control thinning
- Excellent protection against wear in chain and push belt – pulley system
- Gives higher torque capacity
- Optimize fluid performance to provide smoother driving experience

APPLICATIONS:

It is designed for use in most all chain and belt driven CVT transmission manufactured by most Japanese passenger car and recommended for the following out-of-warranty applications:

- Volkswagen/Audi P/N G 052 180 (-A2)
- Volkswagen/Audi P/N G 052 516 A2
- Chrysler Mopas CVTF+4, P/N 05191184AA
- Ford Motorcraft P/N XT-7-QCFT, Spec. WSS-M2C933-A, Ford MERC C, CFT23, CFT30
- Honda CVTF, P/N 08200-9006, HMMF [without starting clutch]
- Mini P/N 83 22 0 136 376, EZL 799A, ZF CVT V1; BMW P/N 83 22 0 136 376, 83 22 0 429 154, EZL799, EZL799A; Punch EZL 799, EZL 799A
- Mitsubishi Diamond Queen CVTF-J1
- Nissan CVT fluid NS-2, Nissan NS-1; Dodge/Jeep NS-2; GM CVTF I-Green2; Suzuki NS-2; Renault ELFMATIC; Shell Green 1V
- Nissan CVT fluid NS-3
- GM DEX-CVT Fluid, saturn P/N 22688912
- Toyota Genuine CVT Fluid TC; Suzuki VTF 3320, TC; Daihatsu Ammix CVTF-DTC; Mazda CVTF 3320
- Subaru CVTF for Lineartronic, P/N K0425Y0710, e-CVTF, i-CVTF, CV-30
- Suzuki, CVT Fluid Green 1, CVT Fluid Green 2
- Mitshubishi Diamond Queen CVTF-J4
- GM ACDelco CVT Fluid P/N 19260800
- TOYOTA Genuine CVT Fluid type FE, Daihatsu Ammix CVT CVTF-D FE
- Honda Genuine HCF-2 Transmission fluid P/N 08200-HCF2
- Subaru High Torque CVT oil P/N K0421Y0700
- Subaru CVTF-II for Lineartronic II, P/N K0425Y0711

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*CONTINUOUSLY VARIABLE TRANSMISSION FLUID***TYPICAL PROPERTIES:**

Properties	Test Method	Typical Result
Colour ASTM	Visual	Red
Density @ 15°C, Kg/L	ASTM D4052	0,8503
Density @ 30°C, Kg/L	ASTM D4052	0.84081
Kinematic Viscosity at 40°C, cSt	ASTM D445	36.39
Kinematic Viscosity at 100°C, cSt	ASTM D445	7.05
Viscosity Index	ASTM D2270	159
Pour Point, °C	ASTM D97	-48

These characteristics are typical of current production. While future production, variations in these characteristics may occur