

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. NPM 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