PRODUCT INFORMATION

VALVOLINE™ CVT FLUID

Valvoline Continuously Variable Transmission (CVT) Fluid is specifically formulated for today's technologically sophisticated variable transmissions. **CVT Fluid** is formulated with premium synthetic base stocks, long-life friction modifiers, special anti-wear additives, and shear stable viscosity modifiers. **CVT Fluid** is recommended for use in most belt and chain-driven continuously variable transmissions and will not void new car warranties. **CVT Fluid** in not recommended for Hybrid CVT units (Toyota and Ford).

The Valvoline Continuously Variable Transmission Fluid Advantages:

- Full synthetic fluid
- Excellent anti-shudder durability
- Superior wet clutch performance
- Excellent anti-wear performance
- Excellent metal-metal friction protection
- Designed to provide excellent torque transfer

Recommended for the following applications:

Audi/VW	G 052 180	Mercedes Benz	EM-CVT
	G 052 516		MB-Approval 236.20
BMW/ Mini Cooper	EZL 799A	Mitsubishi	Dia Queen CVTF J1
	83 22 0 136 376		Dia Queen CVTF J4
	83 22 0 429 154	Nissan	NS-1
Daihatsu	Ammix CVTF-DC		NS-2
	Ammix CVTF-DFE		NS-3
Chrysler/ Dodge/ Jeep	CVTF +4	Shell Green 1V	Shell Green 1V
	NS-2	Subaru	e-CVTF
Ford	Mercon C		CV-30, Lineartronic CVTF (PN K0425Y0710)
	WSS-M2C933-A		Lineartronic CVTF-II
	WSS-M2C928-A		Lineartronic CVTF-III
GM	DEX-CVT (AC Delco 15234609, 15250985, 15231847, 22688912)		High Torque CVTF
			High Torque CVTF LV
	CVT (GM 19260800, 19299096)		i-CVT F
	HP CVT		i-CVT FG
	GM 19355873/ GM 19355874	Suzuki	CVT Fluid Green1
Honda	Genuine CVTF/ Multi-matic Fluid (HMMF)		CVT Fluid Green2
	HCF2		CVT 3320 (JWS3320)
Hyundai/ KIA	SP CVT-1, IVTF-SP-CVT-1	Toyota	TC
Mazda	CVTF 3320 (JWS3320)		FE

Typical Properties:	**CVT**
KV100 (cSt)	5.6
KV40 (cSt)	27.6
Viscosity Index	147
Specific Gravity @ 60°F	0.852
Brookfield Viscosity @ -40°C, cP	9,000
Flash Point, °C	217
Appearance	Amber

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