

Superior Chemistry. Superior Performance.



FULL SYNTHETIC FORMULA CHAIN & BELT CVT FLUID





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MAG 1 CVT Fluid is specially formulated with a unique combination of full synthetic base stocks and an advanced additive technology designed for the specific demands of CVTs. This premium-quality product is recommended for use in most belt or chain driven Continuously Variable Transmissions and it is not a replacement for ATF.

Physical Specifications of MAG 1 CVT FLUID

Method	Test	Typical Results
ASTM D-4052	Specific Gravity @ 60 °F	0.8648
ASTM D-287	API Gravity	32.12
ASTM D-5950	Pour Point, °C (°F)	-51°C (-60°F)
ASTM D-445	Viscosity @ 100 °C - cSt	7.416
ASTM D-445	Viscosity @ 40 °C - cSt	36.62
ASTM D-2270	Viscosity Index	174
ASTM D-1500	ASTM Color	Red
ASTM D-2983	Brookfield @ -40°C	13,917

MAG 1 CVT Fluid is suitable for use in the following applications:

Audi/VW (TL 52180; G 052 180)	Hyundai Genuine CVTF
Ford (CVT30 / Mercon C)	Hyundai / Kia (SP-III)
Honda (HMMF)	Suzuki (TC / NS-2 / CVT Green 1)
Toyota (TC)	Dodge / Jeep (NS-2 / CVTF+4)
Nissan (NS-2)	GM/Saturn (DEX-CVT)
Mitsubishi (CVTF-J1 / SP-III)	Ford (CVT23)
Subaru (NS-2 / Lineartronic CVTF)	Toyota (TC)
Mini Cooper (EZL 799)	

Pack Size	Stock #/Item #	Each UPC	Case UPC	Case SCC	Case Dimensions	Case Cube/ Pallet Cube	Case Weight/ Pallet Weight	Pallet Stack
12/1 Quart	63318 / MG06CVP6	0 71621-63318 2	0 71621-63319 9	1 00 71621-63318 9	L 9.500" x W 7.625" x H 9.625"	0.403 / 75.278	12.037 / 1698.311	138 Cases (6 layers of 23)
55 Gallon	63322 / MG06CV55	0 71621-63322 9	N/A	N/A	L 23.000" x W 23.000" x H 35.000"	10.714 / 44.444	427.351 / 1709.406	4 Drums