

AUTRON

AUTOMATIC TRANSMISSION FLUIDS

VELTRIX CVT



AUTRON RANGE

8 products · Automatic Transmission Fluids

SPECIFICATIONS

- AUDI MULTITRONIC VW / AUDI TL52180/ G052180 / TL 521 516 G052516
- BMW 03AH03
- BMW 8322 0 429 154/ 8322 0 136 376
- BMW EZL-799/799A
- DAIHATSU AMMIX CVTF DFE / AMMIX CVT Fluid DFC
- FORD WSS-M2C933-A MERCON-C
- HONDA Z-1 CVT-WSC HMMF/HFC-2
- MB 236.20 CVT28
- HYUNDAI/KIA CVT-J1 HYUNDAI /KIA SPIII CVT MODEL /HYUNDAI/KIA SP-CVT 1
- MAZDA JWS 3320 MAZDA CVTF 3320
- Mini COOPER EZL 799/799A/ZF CVT V1
- MITSUBISHI CVTF-J1/CVTF-J4 AND J4+
- NISSAN CVTMODEL NS-1/NS-2/NS-3
- RENAULT ELFMATIC
- SUBARU ECVT /SUBARU ICVT eICVT FG
- SUZUKI CVTF T C /CVTF 3320/TC/NS-2/CVTF GREEN-1
- TOYOTA CVTF TC CVTF FE /TOYOTA LEXUS TC
- VOLVO CVT 4959

Fully Synthetic Fluid for Chain & Belt CVT Transmissions

Fully synthetic fluid for compatible CVT continuously variable transmissions with chain or metal belt. Supports the operation of the continuously variable mechanism and friction management according to the gearbox specifications. It does not automatically replace a conventional ATF or e-CVT fluid.

KEY ADVANTAGES

- Exceptional friction control
- Very high thermal and oxidative stability
- Maximum resistance to wear
- Maximum compatibility with materials used in these systems
- Immediate control response even at low temperatures

PACK	CODE	UNITS / BOX	PER PALLET
1 L	GDEK50301	18	54 boxes
4 L	GDEK50344	4	60 boxes
20 L	GDEK50320	—	48 units
60 L	GDEK503060	—	18 units

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TYPICAL CHARACTERISTICS

Property	Unit	Method	Typical value
Colour	-	Visual	Red
Appearance	-	Visual	Limpid
Density	kg/dm ³	ASTM D7042	0,850
Kinematic viscosity at 40°C	cSt	ASTM D445	34
Kinematic viscosity at 100°C	cSt	ASTM D445	7,0
Viscosity Index	-	ASTM D2270	173
Flash Point	°C	ASTM D92	223
Pour Point	°C	ASTM D97	-47

MODE OF USE

Use in accordance with the recommendations in the user and maintenance manual supplied by the manufacturer. Store in a cool, dry place, protected from direct sunlight and at temperatures not exceeding 60°C (140°F).

SAFETY AND ENVIRONMENT

Use in accordance with the recommendations provided in the Safety Data Sheet. Additional information on MSDS.