

FLUIDMATIC MV LV



TOTAL

Synthetic Premium Multi-vehicle ATF

APPLICATIONS

Types of service

- **FLUIDMATIC MV LV** is recommended for wherever low-viscosity automatic transmission fluids are needed. These fluids have the best fuel economy.
- **FLUIDMATIC MV LV** meets and exceeds current original equipment manufacturers specifications for automatic transmission fluids, including some of the latest OEM specifications as specified by GM, Ford, Chrysler, Toyota, Mitsubishi and others.
- Consult your owner's manual regarding its suitability as ATF in imported vehicles. Do not use in ATF applications where CVT fluids or Ford ATF type F is required. Do not use this ATF in Honda power steering fluid systems.

PERFORMANCE

Product Suitability

- GM Dexron VI
- Obsolete GM Dexron products (DII, DIII, DIII-G, DIII-H)
- Ford Mercon LV or Mercon SP
- Hyundai/KIA/Mitsubishi SP-IV
- Toyota WS (World Standard)
- Volvo STD 1273.41

CUSTOMER BENEFITS

High technical performance

- Exceptional cleanliness of delicate control valves resulting in trouble-free transmission performance
- Dyed red to detect leaks
- Proper frictional properties provide the required shift feel characteristics.
- Excellent anti-wear, anti-corrosion, anti-foam and oxidation resistance.
- Excellent low temperature fluidity protects against wear under extremely cold operating conditions.

CHARACTERISTICS

PROPERTY	Test Method	FLUIDMATIC MV LV
Color	Visual	Red
Specific gravity @60F/60F (lb/gal)		0.873 (7.26)
Viscosity, cP @ -40°C (-40°F)	ASTM D-2983	7,900
Viscosity, cSt @ 100°C:	ASTM D-445	5.6
Viscosity Index	ASTM D-2270	175
Pour Point, °C (°F)	ASTM D-97	-46 (-50)
Flash Point, °C (°F)	ASTM D-93	220 (428)

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Fluidmatic MV LV
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FLUIDMATIC MV LV



Synthetic Premium Multi-vehicle ATF

SUITABILITY GUIDE—ATF

FLUIDMATIC MV LV (low viscosity) is suitable for most ATFs in the low ATF viscosity range such as:

Bentley P/N PY112995PA	JWS None
BMW/Mini	Land Rover P/N TYK500050
P/N 83 22 0 142 516	MAN 339A
P/N 83 22 0 397 114	Maserati P/N 231603
Chrysler/Dodge/Jeep MB 236.12	Mazda FZ
P/N 05127382AA, P/N 68043742AA	Mercedes 236.12, 236.14, 236.15, 236.41
Ford/Lincoln/Mercury	Mitsubishi ATF-J2 (Diamond Queen), ATF-J3
P/N XT-10-QLV [= Mercon LV],	Nissan/Infinity Matic J, Matic S
P/N XT-6-QSP or -DSP [= Mercon SP]	Porsche P/N 000 043 304 00
GM/GMC/Opel/Saturn Dexron VI, AW-1,	Saab P/N 93 165 147 - AW-1
P/N 88863400 P/N 88863401	Shell 3353, Shell 134, Shell M-1375.4
Dexron, Dexron II, IID and IIE	SSang Yong DSIH 5M-66
Dexron III, III-G, III-H,	Subaru none
Honda/Acura DW-1, Z-1	Suzuki none
Hyundai / Kia NWS-9638 T-5, SP-IV/SPH-IV	Toyota/Lexus/Scion Type WS
P/N 040000C90SG	VW / Audi G 055 540 (A2)
Idemitsu none	G 055 005 (-A, A2)
Izusu None	Volvo none
JASO M315-Class 1A	ZF TE-ML none
Jaguar - Fluid 8432	

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Multi-Vehicle Low Viscosity Fuel Economy ATF

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TOTAL Lubricants USA with a policy of continuous improvement, reserves the right to change specifications as our technology progresses.
We are not responsible for the misuse and/or misapplication of our products. MSDS are found on our web sites.