

SERVICE PRO® FULL SYNTHETIC GM DEXRON®-VI AND FORD MERCON® LV MULTI-VEHICLE AUTOMATIC TRANSMISSION FLUID

DESCRIPTION: SERVICE PRO® Full Synthetic GM DEXRON®-VI and Ford MERCON® LV Multi-Vehicle Automatic Transmission Fluid is a high performance multi vehicle automatic transmission fluid formally approved by Ford and General Motors. It is formulated to meet the stringent viscometric, friction, wear and oxidation stability properties required in passenger car and light truck transmissions.

PERFORMANCE: SERVICE PRO® Full Synthetic GM DEXRON®-VI and Ford MERCON® LV Multi-Vehicle Automatic Transmission Fluid meets or exceeds the requirements of:

- GM DEXRON®- VI license number J-62320
- Ford MERCON® LV license number MLV200503
- Meets or exceeds JASO 1A performance requirements
- Back serviceable to prior GM applications including DEXRON® III and Type A Suffix A
- Recommended for transmission calling for Toyota WS, Nissan Matic J & S, Honda Z-1 & DW-1, Hyundai/Kia SP-IV, SPH-IV, SP4-M and Mazda FZ.

Not for use in Ford MERCON®, MERCON® SP, MERCON® V, MERCON® ULV and Type F applications. Do not use in applications where CVT or DCT Fluids are required. Not for use in Honda Power Steering Fluid systems. Always follow manufacturer's recommendations for proper applications. DEXRON® is a registered trademark of General Motors, LLC. MERCON® is a registered trademark of Ford Motor, Co.

TYPICAL PROPERTIES±:

Viscosity @ 100°C, cSt	D445	5.8
Viscosity @ 40°C, cSt	D445	29.1
Viscosity Index	D2270	148
Specific Gravity 60°F	D4052	0.8477
Pour Point, °C	D5950	-54
Brookfield@-40°C, CP	D2983	10,300
Color		red



±Due to continual product research and development, the information contained herein is based on products purchased in the U.S. and subject to change without notification. Typical properties may vary slightly.



This data sheet and the information it contains is believed to be accurate as of the date of printing. However, no warranty or representation, express or implied, is made as to its accuracy or completeness. Data provided is based on standard tests under laboratory conditions and is given as a guide only. Users are advised to ensure that they refer to the latest version of this data sheet. It is the responsibility of the user to evaluate and use products safely, to assess suitability for the intended application and to comply with all applicable laws and regulations. Safety Data Sheets are available for all of our products and should be consulted for appropriate information regarding storage, safe handling, and disposal of the product. No responsibility is taken by either AIOD or its affiliates for any damage or injury resulting from abnormal use of the material, from any failure to adhere to recommendations, or from hazards inherent in the nature of the material. All products, services and information supplied are provided under our standard conditions of sale. You should consult your local AIOD Distributor if you require any further information.

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Suitable for use in the following applications:

OEM / ATF	APPLICATION	OEM / ATF	APPLICATION
ATF	LT 71141	GM / GMC / Opel / Saturn	AW1
	JWS 3309*		II
	ATF 3309*		IID
	M-1375.4		IIIE
	ZF Lifeguardfluid 6		IIIG
	ZF Lifeguardfluid 8		IIIH
ZF Lifeguardfluid 9	VI LIC # J-62320		
Bentley	P/N PY112995PA		P/N 22717466*
BMW / MINI	ATF-3+		P/N 88863400
	LA 2634		P/N 88863401
	M-L12108		P/N 88900925*
	ETL 7045 / 7045E	P/N 9986195*	
	P/N 81 22 9 400 272/275	T-IV*	
	P/N 83 22 0 024 249/359	Type A Suffix A	
	P/N 83 22 0 026 922	Honda / Acura	DW-1
	P/N 83 22 0 142 516		Z-1*
	P/N 83 22 0 397 114		ATF Type 3.0 (08200-916-A)
	P/N 83 22 0 402 413*		ATF Type 3.1 (08200-9017)
	P/N 83 22 0 403 248	Hyundai / Kia	ATF Red-1K*
	P/N 83 22 0 403 249		Genuine ATF*
	P/N 83 22 2 152 426		JWS-3309 T-4*
	P/N 83 22 2 289 720		NWS-9638 T-5
	P/N 83 22 2 163 514		P/N 040000C90SG
	P/N 83 22 2 355 599		P/N UM040 CH20 Red-1*
	P/N 83 22 7 542 290*		SP-II*
	P/N 83 22 9 407 765		SP-III*
P/N 83 22 9 407 807	SP-IV/SPH-IV		
Chrysler / Dodge / Jeep	3*		SP-IV-M
	4*	SP-IV-RR	
	AS68RC ATF	Idemitsu	ATF HP*
	MB236.12		K17*
	P/N 05127382AA	Isuzu	ATF II*
	P/N 68043742AA		ATF III*
	P/N 68157995AA/AB / 68218925AA		Genuine ATF8*
SP-III*	P/N 08200-9001*	Jaguar	02JDE 26444
Mercedes / Daimler	ATF 3353		Fluid 8432
	ATF 134		JLM 20238
	ATF 3403-M115		JLM 20292
	MB 236.10		JLM 21044*
	MB 236.12		K17*
	MB 236.14		WSS-M2C922-A1*
	MB 236.15		JASO
	MB 236.41	N402	
	MB 236.5	Land Rover	P/N 023288/023289
	MB 236.6		P/N TYK500050
MB 236.7	P/N LR0022460: LV		
MB 236.8	Maserati		P/N 231603
Ford / Lincoln / Mercury		P/N XT-10-QLV [LV] LIC # MLV200503	
		P/N XT-8-QAW [Premium]*	
		P/N XT-9-QMM5 [FRN5]*	
	WSS-M2C922-A1*		

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OEM / ATF	APPLICATION
Mazda	F-1*
	FW 6A EL
	FW 6AX EL
	FZ
	JWS3317*
	M-5, P/N XT-9-QMM5*
	M-III*
Type T-IV*	
Mitsubishi	ATF-J2*
	ATF-J3
	Dia Queen ATF-PA*
	SP, P/N MS991156*
	SP-II*
	SP-III*
Nissan / Infinity	Matic-D
	Matic-J*
	Matic-K
	Matic-S
	Matic-W
Porsche	P/N 000 043 205 09
	P/N 000 043 205 28*
	P/N 000 043 304 00
	P/N 999 917 547 00 (A2)
PSA Peugeot Citroën	P/N Z 000169756
Renault	Matic D2
Saab	3309 - T-IV*
	P/N 93 165 147 - AW-1
Subaru	HP*
	P/N K0140Y0700*
Suzuki	3314*
	3317*
Toyota / Lexus / Scion	Scion FZ
	Type D-II
	Type T
	Type T-III*
	Type T-IV*
Type WS (JWS 3324)	
Volkswagen / Audi	G 052 162 (-A1, -A2)
	G 052 533
	G 052 990 (A2)*
	G 055 005 (-A, A2)
	G 055 025 (A2)*
	G 055 540 (A2)
	G 060 162 (A1, A2, A6)
G US 00 162*	
Volvo	P/N 1161521
	P/N 1161540 / 1161640*
	P/N 31256774, 31256775

* May not meet exact viscosity of this ATF application but no harms demonstrated in field trial and/or dyno

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