

SERVICE PRO® PREMIUM MULTI VEHICLE SYNTHETIC BLEND ATF

Manufactured with highly refined base oils

DESCRIPTION: SERVICE PRO® Premium Multi Vehicle Synthetic Blend ATF is a new generation automatic transmission fluid recommended for use in automobile and truck transmissions, power-shift transmissions and other types of service requiring an approved Ford Mercon® V, Mercon®, Dexron® III-H or Allison C-4 automatic transmission fluid. It is approved for use in Voith Transmissions. Approved for ZF applications TE-ML 03D, 04D, 14B, 16L and 17C.

SERVICE PRO® Premium Multi Vehicle Synthetic Blend ATF is also recommended for service fill in Mercon, Chrysler, Honda/Acura, Hyundai, Jeep, Mercedes-Benz, Mitsubishi (Diamond SP-II or SP-III), Nissan (Matic D, J or K)/Infiniti, Saturn, Toyota (T-III & T-IV)/Lexus/Scion, VW/Audi, most European vehicles including BMW & Volvo, most Asian vehicles including Daewoo, Isuzu, Kia, Mazda, and Suzuki.

PERFORMANCE BENEFITS: SERVICE PRO® Premium Multi Vehicle Synthetic Blend ATF is not for use in transmissions requiring Ford Type F or Dexron® VI, Mercon® SP, LV or in Continuously Variable Transmission (CVT) applications. Always consult your owner's manual where specific automatic transmission fluids are recommended.

- Outstanding resistance to oxidative and thermal breakdown
- Exceptional low temperature fluidity
- Excellent anti-wear properties.
- Stable friction properties
- Excellent gear shift quality throughout service life.

TYPICAL PROPERTIES*:		
	Gravity, API	32.4
	Density, lbs/gals	7.17
	Flash, COC, °F	352
	Viscosity	
	@ 40 Deg. C, cSt	32.6
	@ 100 Deg. C, cSt	7.32
	Viscosity Index	200
	Brookfield Viscosity cP @ -40 °C Max	12,000
	Color	Red
	Voith Service bulletin #013 & 118	M041209
	ZF	TE-ML 03D, 04D, 14B, 16L, 17C

* 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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**Service Pro Multi-Vehicle Synthetic Blend ATF is suitable for use
in the following applications:**

Allison C-4	Mercedes-Benz 236.3
Audi G-052-025-A1	Mercedes-Benz 236.5
Audi G-052-025-A2	Mercedes-Benz 236.7
Audi G-052-162 A1/A2	Mercedes-Benz 236.9
BMW LA2634	Mercedes-Benz 236.10
BMW LT71141	Mitsubishi Diamond SP-II
Chrysler ATF +4® *	Mitsubishi Diamond SP-III
Dexron®*	Nissan Matic-D
Dexron®-II*	Nissan Matic-J
Dexron®-III D*	Nissan Matic-K
Dexron®-III G*	Shell LA2634
Dexron®-III H*	Subaru ATF HP
Esso LT 71141	Texaco 7045-E
Ford Mercon®*	Texaco ETL-8072 B
Ford Mercon® V*	Texaco N402
Honda/Acura ATF-Z1 (except CVT's)	Toyota Type T-III
Hyundai SP-II	Toyota Type T-IV
Hyundai SP-III	Voith 55.6335.32 (G607), IM1107552A
Idemitsu K17	Volvo 97340
JWS 3309	VW G 052 990 A2 (09A)
Kia SP-II	VW G 055 025 A2 (09G)
Kia SP-III	ZF TE-ML 03D
Kia RED-1K	ZF TE-ML 04D
MAN 339 V1	ZF TE-ML 14A
MAN 339 Z1	ZF TE-ML 14B
MAN 339 Z2	ZF TE-ML 16L
Mazda ATF-111	ZF TE-ML 17C
Mazda ATF-MV	

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