

DESCRIPTION

ATF SYN MULTITRANS is a new generation multipurpose, full synthetic Automatic Transmission Fluid developed to cover virtually all ATF specifications. With the exception of CVT transmissions and Ford "Type F" transmissions, ATF SYN MULTITRANS is truly a one stop Automatic Transmission Fluid. Designed to meet Japanese, American and European transmissions, ATF SYN MULTITRANS is the perfect choice for the consumer who does not want to carry multiple drums of product.

SUMMARY OF BENEFITS

ATF SYN MULTITRANS is a very versatile fluid and can be used in almost all Japanese and many European and American vehicles as a service fill, and may also be used as a power steering fluid and in hydraulic systems particularly where high temperatures are encountered.

SPECIFICATIONS

Full list of specifications available on request.

- ALLISON C-4, TES 389, 389B, TES 295
- AISIN WARNER AW-1 / JWS 3309
- AUDI G 052 162, G 052 990, G 055 025
- BMW 7045E, LA2634, LT71141
- CHRYSLER ATFs, MOPAR AS68RC
- DEX -II, IID, IIE,
- DEX -111H, IIIF, IIIG, -VI
- FORD FNR5, MERCON, MERCON V, XL-12 (TRANSFER CASE), FORD M
- HONDA ATF-Z1
- HYUNDAI/KIA SP-II, SP-III, JWS 3314, JWS 3317
- IDEMITSU K-17 (JATCO)
- JASO 1-A, JWS 3309 (Aisin Warner)
- KIA RED1, VOITH H55.6335
- MAN 339F, 339 V1, 339 Z1
- MAZDA ATF-M III, ATF-MV
- MB 236.1, 236.2, 236.3, 236.5, 236.6, 236.7, 236.9, 236.10, 236.11, 236.81/SHELL 3403
- MITSUBISHI SP-II, SP-111
- NISSAN402, MATIC D, J, K
- RENAULT DP-0
- SHELL 3403, LA2634, M-1375.4, M-1375.5, M-1375.6, M-12108
- SUBARU ATF, ATF-HP
- SUZUKI 3314, 3317
- TEXACO N402, 7045E, 8072B (BMW)
- TOYOTA T, T-II, T-III, T-IV
- VOLVO 4 SPEED, PN11611540 / 11611640, 97340, 97341
- VW G 052 162, G 052 990, G 055 025
- ZF TE-ML 03D, 04D, 05L, 09, 11B, 14A, 16L, 17C

TECHNICAL DATA

CHARACTERISTICS	ATF SYN MULTITRANS
Specific gravity at 15 C	0.849
Kinematic viscosity at 40 C, mm ² /s (cSt)	37.2
Kinematic viscosity at 100 C, mm ² /s (cSt)	7.8
Viscosity index	187

- Materials Safety Data Sheet for this product can be obtained by visiting TriTech Lubricants Website www.tritechlubricants.com
- All Packages should be stored under cover to avoid water contamination and fading. Products should not be stored over 60°C
- Due to continual product research and development, the information contained herein is subject to formulation change without notice. Values stated are average values only and may vary due to manufacturing tolerances

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