



Better engine oils

Power to protect. Power to perform.



TOP ATF LV PLUS

PRODUCT CODE: T07045

TOP ATF LV PLUS A premium low viscosity multi-vehicle automatic transmission fluid designed using advanced synthetic base oils and specialised additive technology to offer combined very high performance and extended drain intervals which exceed the most demanding requirements of intricate eight and nine speed automatic transmissions.

BENEFITS:

- Enhanced additive technology for greater vehicle coverage.
- Improved anti-wear protection for extended service intervals.
- Low viscosity to reduce frictional losses through the transmission to help improve fuel economy. Optimised frictional characteristics that provide effortless & smooth gear shifting.
- Superb low temperature performance.
- Relentless frictional performance throughout long service intervals.

Exceeds the following performance requirements:

- Aisin Warner AW-1, AW-2, JWS 3309 (T-IV), JWS 3324 (WS)
- Allison C4
- Audi/VW Lifeguard Fluid 5, 6, 6 Plus, 8
- Bentley PY112995PA
- Ford Mercon LV
- Honda/Acura Type 3.0, Type 3.1, DW-1
- Jaguar 02JDE26444
- JASO M315-2013 2A-02
- Land Rover LR023289
- Maserati 231603
- ZF TE-ML 05L, 09, 11A, 11B, 21L
- ZF 6, 8 & 9 speed transmissions
- Not suitable for vehicles with DCT or CVT transmissions.
- Acura
- ATF-Z1 ATF RED 1K
- Audi/VW G 052 025 A2, G 052 055, G 052 162 A1/A2, G 052 540, G 052-990, G 053 025 A2, G 055-005 A/A1/A2/A6, G 055-025 A2, G 055-162 A2, G 055-162 A6, G 055-540, G 055-540 A2, G US 000 162, G 060 162 (ZF S671 090 312), TL 521 62 (G 052 990-A2)
- BMW 5 Series (Texaco ETL-8072B), LA2634, LT71141, 7045E (3 Series), ATF 6, JWS 3309 (T-IV)
- Chrysler/Eagle/Dodge/Jeep ATF+/-+2(MS 7176-E)/+3/+4(MS 9602) 05127382AA, 68043742AA, MOPAR AS 68 RC & AS 69 RC (T-IV), 68157995AA, 68043742AA, 68218925AA, 68157995AB, MOPAR SP-IV 68171866AA/68171869AA, NAG 1
- Fiat 9.55550-AV5, Type T-IV, JWS 3309

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- Ford Mercon, Escape Hybrid eCVT, WSS-M2C922-A1, WSS-M2C924-A, WSSM2C919-D, XT-2-QSM
- Ford WSS-M2C949-A (Mercon ULV, ATF B-ULV - SFU up to 100,000 miles)
- GM Dexron IIIH, Dexron VI (no harm in use)
- GM/GMC/Opel/Saturn AW-1, VI, 1940700, 1940767, 21005966 (Transaxle), 88900925, 9986195, 93160393, 88863400, 22689186
- Honda ATF Ultra II, Z-1 (Except CVT), DW-1 Type 3.0, Type 3.1
- Hyundai/Kia NWS-9638, JWS 3314, SP-II, SP-III, SPH-IV, SP-IV RR, SP-IV (00232- 1904/04500-00115), SP-IV M (SP4-M), 040000C9SG, NUMM040 CH20 Red-1
- Idemitsu K17, Jatco 3100 PL085, ATF Red 1K, SCS Fluid
- Isuzu Besco ATF-II, III, SP, SCS Fluid, 08200-9001
- Jaguar 8342, JLM 20292, K17, WSS-M2C922-A1, ATF 3403 JLM20238, 3403 M115
- JASO M315-2013 1A/1A-LV/2A Kia ATF Red 1, SP-II, SP-III, SP-IV
- Land Rover LR0022460, LR023288, TYK500050
- Mazda ATF D-II, M-III, M-V, 3317, A7, FZ, F-1, S-1, N-1
- Mini Cooper JWS 3309, T-IV
- Mitsubishi Diaqueen ATF AW, J2, J3, MA1, SK, SP-II, SP-III, SP-IV, PA, MA1
- Nissan Matic C, D, J, K, P, S
- PSA (Peugeot) 15 350 560 80, 16 350 560 80, Z 000169756, AL4 (#9730.AE)
- Porsche 000 043 205 28, 00 043 205 09, 999 917 547 00 (A2), 000169756
- SAAB 93 160 393, 93 165 147 (T-IV, JWS 3309)
- Shell L12108, M-12108, M-1375.4
- Ssangyong DSIH 5M-66
- Subaru ATF SOA427V130 (JWS 3324), K0410Y0700, ATF 5AT, HP
- Suzuki ATF AW-1, 3309, 3314, 3317, 2326, 2384K
- Toyota D-II, D-III, T-III, T-IV, WS, THSII
- Voith M2950-S, I-286-S, 55.6335.xx (G607), Svc Bltn #13 and #118
- Volvo 1161540/1161640 (5/6 Speed), 31256774/31256675 (6 speed MY 2011- 2013)
- Volvo 97325, 97335, 97340, 1161521, 1161621
- ZF TE-ML 05L, 09, 11A, 11B, 21L (ZF 5 HP 18FL/19FL/24/24A/30)
- ZF Lifeguard Fluid 5 (ZF No. S671 090 281), Lifeguard Fluid 6 (ZF No. S671 090 255), Lifeguard Fluid 6 Plus (ZF No. S671 090 281), Lifeguard Fluid 8 (ZF No. S671 090 312), Lifeguard Fluid 9 (ZF No.AA01.500.001)

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TYPICAL TEST ANALYSIS:

Appearance Undyed,		Green
Density @ 15°C (kg/m ³)	ASTM D4052	0.85
Flash Point (°C)	ASTM D92	>200
Kinematic Viscosity @ 40°C (mm ² /s)	ASTM D445	28
Kinematic Viscosity @ 100°C (mm ² /s)	ASTM D445	6.0
Pour Point (°C)	ASTM D97	-44
Viscosity Index	ASTM D2207	160

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