



## Gulf ATF LV

### Synthetic Automatic Transmission Fluid

#### Product Description

**Gulf ATF LV** is a multi-application, synthetic automatic transmission fluid developed for the modern, highly stressed automatic transmissions of passenger cars and light trucks, with electronic controller. It is designed to meet the demanding requirements of automatic transmissions, with or without torque converter lockup system, operating under severe conditions, and offer a significantly higher level of performance. It provides excellent shift performance in auto/sequential/manual modes, anti-shudding performance transmission cleanliness and ensures extended life of fluid and transmission. It exceeds the performance requirements of leading Global manufacturers and is recommended for the automatic transmissions of vehicles of European, American and Japanese make.

#### Features & Benefits

- Red dyed, easy to recognize and detect leaks
- Outstanding thermo-oxidative stability provides excellent transmission cleanliness and maintains its efficiency
- Exceptional shear stability provides viscosity retention even under severe operating conditions
- Enhanced frictional durability leads to smooth shifting performance and potential fuel economy
- High Viscosity index ensures adequate lubrication in both high operating & low starting temperatures
- Excellent anti-wear technology protects critical parts against wear and increases the life of transmission
- Outstanding Low temperature fluidity assist in easy pumping in hydraulic circuits even in cold climatic applications
- Provides excellent protection against rust and corrosion
- Compatibility with all common seal materials provides excellent leakage control

#### Applications

- Recommended for use in modern, highly stressed automatic transmissions (6-speed and more) of vehicles operating in severe conditions like high temperature, high load or/and cold climatic applications
- Recommended for older automatic transmissions, conventional power steering systems, torque converters and hydrostatic transmissions.
- Also recommended for Off-highway, heavy-duty applications requiring Allison C-4 or Caterpillar TO-2 quality fluids
- Not suitable for use in continuous variation transmissions (CVT), dual clutch transmissions (DSG) nor where ATF Ford Type F fluids are recommended

#### Specifications, Approvals & Typical Properties

Meets the following Specifications		
See table below		
Typical Properties		
Test Parameters	ASTM Method	Typical Values
Viscosity @ 100°C, cSt	D 445	6.0
Viscosity Index	D 2270	160
Flash Point, °C	D 92	222
Pour Point, °C	D 97	-51
Density @ 15°C, Kg/l	D 1298	0.845

Properties mentioned above are typical only and minor variations, which do not affect the product performances, are to be expected in normal manufacturing. The above information is based on past history of the grade only and must not be construed as a guarantee of performance. Follow equipment manufacturer's recommendations for performance level and viscosity grade. The Material Safety Data Sheet for this product is available from your nearest Gulf Distributor.

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AISIN WARNER AW-1
AISIN WARNER JWS 3309 (T IV)
AISIN WARNER JWS 3324 (WS)
AISIN WARNER T IV
ALLISON C-3, C-4
AMERICAN MOTORS ATF +3 (SM7176-E)
AMERICAN MOTORS ATF +4 (MS9602)
BMW 7045 E (SÉRIE 3)
BMW ETL-8072B (SÉRIE 5)
BMW LA 2634
BMW LT 71141-ZF 5 SPEED
BMW MINI P/N 83 22 0 402 413 9 (JWS 3309)
BMW P/N 81 22 0 142 156
BMW P/N 81 22 0 142 516
BMW P/N 81 22 0 397 114
BMW P/N 81 22 9 407 858/859
BMW P/N 83 22 0 024 359
BMW P/N 83 22 0 026 922
BMW P/N M-1375.4
CASTROL Transmax J
CHRYSLER/MOPAR ATF 5
CHRYSLER/MOPAR AS 68 RC (T IV)
CHRYSLER/MOPAR ATF +3 (MS 7176-E)
CHRYSLER/MOPAR ATF +4 (MS 9602)
CHRYSLER/MOPAR P/N 05127382AA
CHRYSLER/MOPAR P/N 68043742AA
DIWA TRANSMISSION (STANDARD DRAIN INTERVALS)
ESSO JWS 3414
ESSO LT 71141
FORD FNR5
FORD MERCON®
FORD MERCON® LV
FORD MERCON® SP
FORD MERCON® V
GM - DEXRON® II - IID - IIE
GM - DEXRON® III - IIIE - IIIG - IIHH
GM - DEXRON® VI
GM P/N 12378515
GM P/N 88863400
GM P/N 88863401
HONDA ATF - Z1
HONDA DW-1
HYUNDAI/KIA M-1375.4
HYUNDAI/KIA RED-1
HYUNDAI/KIA SPH-IV

HYUNDAI/KIA SP-II & SP-III
HYUNDAI/KIA SP-IV
IDEMITSU ATF HP
IDEMITSU K17 (JAGUAR X TYPE 2001-05)
JAGUAR ATF 3403 M115
JAGUAR ATF M-1375.4
JAGUAR LT71141
JASO 1-A
JATCO 3100 PL085 (IDEMITSU K17 - JAGUAR X Type 2001-2005)
JATCO FWD (NISSAN, ROVER 800, VW POLO)
LAND ROVER ATF M-1375.4 - P/N TYK500050
MAZDA ATF - FZ
MAZDA ATF - M III
MAZDA ATF MV
MB-Approval 236.1 (DIIIF) / 236.2 (Type A)
MB-Approval 236.10 (3403) / 236.11 (LT 71141-71144)
MB-Approval 236.12 (3353) / 236.14 (NAG-2)
MB-Approval 236.15
MB-Approval 236.41
MB-Approval 236.5/ 236.6 (DII)/236.7 (DII)
MB-Approval 236.8 (DII-E) / 236.9 (DIII)
MERCEDES BENZ NAG-1 (5-SPEED 1996-2006)
MERCEDES BENZ NAG-2 (MB 7-SPEED)
MINI DIAMOND SP-II / SP-III
MITSUBISHI DIAQUEEN ATF J2
MITSUBISHI DIAQUEEN ATF J3
MITSUBISHI SP-IV
MOBIL ATF 3309
MOBIL ATF 3317
NISSAN N402 (JATCO FWD)
NISSAN MATIC -D / -J / -K / -S
PORSCHE ATF 3403-M115
PORSCHE ATF LT71141
PORSCHE ATF T IV (JWS 3309)
SHELL ATF 134
SHELL ATF 3353
SHELL ATF 3403
SHELL ATF LA 2634
SHELL M-1375.4
SUBARU ATF, ATF-HP
TEXACO ETL-7045E
TEXACO ETL-8072B
TEXACO N402
TOYOTA / LEXUS T-III & T-IV (JWS 3309)
TOYOTA / LEXUS WS (JWS3424)

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VOLVO T IV (JWS 3309)
VW/AUDI G 052 025 - A2
VW/AUDI G 052 162 - A1/A2
VW/AUDI G 052 990 - A2
VW/AUDI G 055 005 - A2
VW/AUDI G 055 025 - A2 (JWS 3309)
VW/AUDI G 055 162 - A6
VW/AUDI G 055 540
VW/AUDI TL 52 162
ZF TE-ML 02F

ZF TE-ML 03D
ZF TE-ML 04D
ZF TE-ML 05L
ZF TE-ML 09
ZF TE-ML 11A
ZF TE-ML 11B
ZF TE-ML 14A
ZF TE-ML 14B
ZF TE-ML 16L
ZF TE-ML 17C

**DEXRON**<sup>®</sup> is a registered trademark of General Motors Corporation

**MERCON**<sup>®</sup> is a registered trademark of Ford Motor Company

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