

ELFMATIC DVI MV is a automatic transmission fluid with the latest generation of ATF technology to deliver exceptional performance. ELFMATIC DVI MV is DEXRON® VI approved.

1 - International Specifications & Manufacturers Approvals

International Specifications : JASO M315-1A, JASO M315-1A LV, JASO M315-2A

Meets the requirement of :

FORD MERCON® LV, FORD WSS-M2C-938-A
GM DEXRON® VI

Suitable for :

AIISIN WARNER JWS 3324, AW-1, JWS 3309, AW-2

ALLISON C-3, C-4

BENTLEY P/N PY112995PA

BMW P/N LA2634, BMW P/N LT71141, BMW P/N ETL 7045E, BMW P/N ETL 8072B

BMW P/N 83 22 0 142 516, MINI COOPER T-IV

CHRYSLER ATF +, ATF +2, ATF +3

CHRYSLER P/N 05127382AA, 68043742AA, 68157995AA, 68157995AB, 68171866AA, 68171869AA, 68218925AA

CHRYSLER P/N MOPAR AS 68 RC, MOPAR AS 69 RC (T-IV), MOPAR SP IV

MB-236.15

FIAT 9.55550-AV5

FORD MERCON®, WSS-M2C-924-A, WSS-M2C-138-CJ, WSS-M2C-166-H, WSS-M2C-922-A1, ESP-M2C-166-H

FORD P/N XT-2-QDX, P/N XT-2-QSM, P/N XT-9-QMM5, P/N XT-8-QAW

GM TYPE A SUFFIXE A (TASA), GM DEXRON® II-D, II-E, III-G, III-H, GM P/C AutoTrak II

GM P/N 1940700, 1940467, 21005966, 22717466, 1940767, 88900925, 9986195, 93160393, 88863400, 88863401,

HONDA DW-1, HONDA ATF-Z1, HONDA ATF TYPE 3, HONDA ATF TYPE 3.1, HONDA ATF ULTRA II

HYUNDAI SP-IV-M, SP-III, SP-IV, SP-IV-RR, SPH-IV

HYUNDAI P/N 040000C90SG, P/N NUMM040 CH20 Red-1, HYUNDAI NWS-9638 T-5

ISUZU ATF II, ATF III, P/N 08200-9001, P/N SCS FLUID

JAGUAR LAND ROVER P/N LR023288, TYK500050, LR0022460, JLM 20238, JLM 20292, FLUID 8432, 02JDE 26444, K17

MAN 339 TYPE A

MAZDA M-III, M-V, ATF D-II, ATF FZ, ATF F-1, ATF S-1, ATF N-1, ATF 3317

MITSUBISHI ATF J-3, ATF PA, SP-III, ATF SK, ATF SP-II, ATF SP-III, ATF SP-IV, ATF AW, ATF J-2, ATF MA1

NISSAN MATIC-S, C, D, J, K, P

PORSCHE P/N 000 043 205 28, 000 043 205 09, 999 917 547 00 (A2), Z 000 169 756, ATF 3403-M115

PSA P/N 16 350 560 80, PSA P/N Z 000169756, PSA P/C AL4, PSA P/C EAT 6, PSA P/C EAT 8

RENAULT P/C DPO, RENAULT P/C AL4

SAAB P/N 93 165 147, SAAB P/N 93 160 393

SUBARU ATF, ATF-HP

SUZUKI ATF 2326, 2384K, 3314, 3317

TOYOTA TYPE D-II, TYPE D-III, TYPE T-III, TYPE T-IV, TYPE WS, P/C THS II

VW G 055 005, G 055 540, G 052 990, G 052 055, G 052 162, G 053 001, G 053 025, G 060 162, G US 000 162, TL 052 162,

G 052 025, G 055 025, G 055 162

VOITH H55.6335.xx, VOITH P/C SVC BLTN 013, VOITH P/C SVC BLTN 118

VOLVO 97342 (AT102)

ZF TE-ML 11A, 11B, 05L, 21L, 09

ZF P/C 5HP18FL, 5HP19FL, 5HP24A, 5HP24, 5HP30, 6HP, 8HP, 9HP, 5HP20

ZF P/N LIFEGUARDFLUID 5, 6, 8, 9

* Refer to the maintenance book of your vehicle to know the recommendation of the manufacturer.

2 - Applications

ELFMATIC DVI MV features a low viscosity formulation that meets and exceeds the more demanded OEM specifications. It is designed to meet the demands of modern transmissions that require higher efficiency.

3 - Customer Benefits

Ensures a smooth and consistent shift performance throughout its lifespan, reducing friction and preventing shudder. Thanks to its precise formulation, it remains shear-stable over time, extending the fluid's lifespan and maintaining optimal operation.

Ensures fuel economy benefits.

Provides excellent lubrication over time, protecting the transmission with its outstanding film-strength and anti-wear properties.

Offers excellent oxidation control, even under severe conditions, ensuring the fluid's thermal stability over time.

4 - Characteristics

TEST	TEST METHOD	UNITS	VALUE
Density at 15°C	ASTM D1298	kg/m ³	845
Kinematic Viscosity at 40°C	ASTM D445	mm ² /s	29
Kinematic Viscosity at 100°C	ASTM D445	mm ² /s	5.9
Viscosity index	ASTM D2270	-	154
Pour point	ASTM D97	°C	-45
Flash point	ASTM D92	°C	208
TBN	ASTM D2896	mgKOH/g	-
Sulphated Ash	ASTM D874	% m/m	-

* The characteristics given above are obtained with a standard tolerance threshold during production and may not be considered specifications.

5 - Recommendations for Use

Before using the product, the vehicle's maintenance guide should be checked. Oil changes should be carried out in accordance with the manufacturer's recommendations.

The product should not be stored at temperatures over 60°C. It should be kept away from sunlight, intense cold and extreme temperature fluctuations. If possible, the packaging should not be exposed to the elements.

Otherwise, the drums should be laid horizontally in order to avoid any contamination from water and to prevent the product's label from rubbing off.

6 - Health, Safety and The Environment

Based on the toxicological information available, this product should not cause any adverse health effects, provided it is used for its intended purpose and in accordance with the recommendations laid out in the Safety Data Sheet (SDS).

The SDS is available on request from your local reseller and at <https://ms-sds.totalenergies.com>.

This product should not be used for any purposes other than the ones for which it is intended.