

# FLUIDMATIC MV

Automatic Transmission Fluid

## KEY DATA

### SUITABLE FOR:

- Ford Mercon / Mercon V / WSS-M2C922-A1
- GM Dexron Type A Suffix A/IIID/IIIE/IIIG/IIIH
- MAN 339 Type A
- Mercedes-Benz MB 236.9/10/11/91
- ZF TE-ML 11A/11B
- Audi/Volkswagen : G 052 025 (A2) / G 052 162 (-A1,-A2) / G 052 055 / G 052 990 (A2) / G 055 025 (A2) / G US



### MEETS THE REQUIREMENTS<sup>1</sup>:

- Aisin Warner JWS 3309 / 3317
- Chrysler/Dodge/Jeep ATF +3 / +4
- Hyundai-Kia SP-II/III
- JASO 1A (M315)
- Toyota D-II / T / T-III / T-IV

<sup>1</sup> Please refer to car owner's manual

## TECHNOLOGY

### Life-boost technology

#### Your peace of mind solution.

*Life-boost technology will maximize the durability of the components and parts of the driveline equipment of your vehicle.*

Our products will offer the best services as your vehicle will require drastically less maintenance providing reduced Total Cost Ownership (TCO) with on top a significant extended drain interval. **A solution which offer a peace of mind throughout the normal lifetime of your vehicle.**Life-boost technology



## APPLICATIONS

FLUIDMATIC MV is a premium automatic transmission fluid based on an advanced synthetic technology allowing very high performance needed for the demanding requirements of passenger cars automatic gearboxes.

This Lubricant can be used in a broad range of automatic transmission standards (Asian, European, American...).

It's particularly suitable for 4 and 5 speeds automatic transmissions.

FLUIDMATIC MV provides outstanding oxidation and thermal stability resulting in lower deposit and harmful acidic by-product formation. Further, it helps to improve overall transmission durability and cleanliness.

## CUSTOMERS BENEFITS

- Excellent friction and anti-shudder performances: FLUIDMATIC MV has been formulated with selected viscosity modifiers which provide excellent friction characteristics. These improve driver's comfort with smooth and efficient shifting without shudder.
- Excellent viscosity stability in operation: FLUIDMATIC MV has been properly formulated to remain shear stable over time providing extended life time of the fluid.
- Excellent durability thanks to its high quality base oils and additives.
- Superior protection against wear, rust and corrosion.
- Very good thermal and oxidation stability.
- Foaming prevention.
- Excellent parts material compatibility.

## CHARACTERISTICS<sup>2</sup>

TEST	UNIT	TEST METHOD	RESULT
Viscosity grade	-	-	154
Kinematic viscosity at 40°C	mm <sup>2</sup> /s	ASTM D445	36.04
Kinematic viscosity at 100°C	mm <sup>2</sup> /s	ASTM D445	6.808
Viscosity Index	-	ASTM D2270	154
Flashpoint	°C	ASTM D92	208
Pour point	°C	ASTM D97	-42
Density	Kg/m <sup>3</sup>	DIN 51757 D	847

<sup>2</sup> The characteristics given above are obtained with a standard tolerance threshold during production and may not be considered specifications.

## 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.

## 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).

This can be obtained on request from your local reseller and is available for consultation at <http://sdstotalms.total.com>. This product should not be used for any purposes other than the ones for which it is intended.

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Some variations can be expected under normal production conditions, but these should not affect the product's expected performance irrespective of the site. The information contained in this document is subject to change without notice. Our products can be viewed on our website at [www.lubricants.total.com](http://www.lubricants.total.com).