

## Product Description

**Auto Transmission Type MV** is a premium quality full synthetic transmission fluid blended to suit the frictional requirements of a wide range of transmissions of most of the major manufacturers . See list on page 2 for the transmission recommendations. It is a true multi-purpose transmission fluid.

## Product Features & Benefits

### Auto Transmission Type MV:

- is formulated in **full synthetic base stocks** to meet or exceed the requirements of the latest vehicles and specifications but also provides exceptional performance in older vehicles. It is designed for Australian, Asian, European and North American vehicles.
- gives **Balanced performance** in North American, European and Asian passenger car and commercial vehicle transmissions providing reduced inventory costs and the costly risk of lubricant misapplication
- Is formulated from leading additive technology
- Is a high viscosity index fluid with **multigrade viscosity characteristics** for year round protection
- provides exceptional thermal stability and oxidation resistance for long service life

The benefits of **Auto Transmission Type MV** are:

- Superior anti-wear performance , Enhanced oxidation resistance, Improved sludge and varnish control & Shear stability which gives **longer fluid and hardware life.**
- Expanded anti-shudder properties, Improved torque capacity, Balanced frictional stability & Improved Low Temperature properties giving **better shift feel and drivability.**
- Fortified anti-corrosion properties, Enhanced anti-corrosion properties & Enhanced foam inhibition which provide **fluid stability and hardware compatibility.**

**Auto Transmission Type MV** is not recommended for CVT, DCT, or Ford Type F applications.

## Additional Information

**Auto Transmission Type MV** meets the requirements for:

Ford MERCON®- V (service fill approved)	VOITH H55.6335. (service fill approved)	JASO 1-A (Approved)
Allison C-4 (service fill approved)	Volvo 97341 (service fill approved)	MAN 339 Type V-1

## Typical Characteristics

Characteristic	Requirement	Value
Viscosity @100□C cSt	Min 7.0	7.4
Viscosity @ 40□C cSt	Report	36.2
Viscosity Index		177
Density @20□C		0.845
Brookfield Viscosity @-40□C cP	Max 20,000	12,000
20 Hour KRL Shear Stability	Min 6.0	6.06

### Anglomoil Superior Lubricants

Lubricants for Automotive - Industry -Food - Farm Machinery - Marine - Earthmovers - Road Transport

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Specification Name	Suitable for use
Aisin Warner AW-1	Yes
Allison C-4	Approved
Allison TES-295	Yes
Allison TES-389	Yes
Audi G 052 025-A2	Yes
Audi G-052-162-A1	Yes
BMW 7045E	Yes
BMW LA2634	Yes
BMW LT 71141	Yes
Chrysler ATFs	Yes
DEXRON®	Yes
DEXRON®-II	Yes
DEXRON®-II D	Yes
DEXRON®-III G	Yes
DEXRON®-III H	Yes
DEXRON® VI	Yes
Esso LT 71141	Yes
Ford Type F	No

Specification Name	Suitable for use
Ford MERCON®	Yes
Ford MERCON® V	Approved
Ford MERCON® SP	Yes
Ford MERCON® LV	Yes
Honda ATF-Z1	Yes
Hyundai SP-II	Yes
Hyundai SP-III	Yes
Idemitsu K17	Yes
JASO 1-A	Approved
JWS 3309	Yes
Kia SP-II	Yes
Kia SP-III	Yes
MAN 339F	Yes
MAN 339 V1	Yes
MAN 339 V2	Yes
MAN 339 Z1	Yes
MAN 339 Z2	Yes
MAN 339 Z3	Yes

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Specification Name	Suitable for use
Mazda ATF-M III	Yes
Mazda ATF-MV	Yes
Mercedes Benz 236.1 / 236.2 / 236.5 / 236.6 / 236.7 / 236.9 / 236.10	Yes
Mercedes Benz 236.12	No
Mitsubishi Diamond SP-II	Yes
Mitsubishi Diamond SP-III	Yes
Nissan Matic-D	Yes
Nissan Matic-J	Yes
Nissan Matic-K	Yes
Saab 93 165 147	No
Shell 3403	Yes
Shell LA2634	Yes
Shell M-1375.4	No
Subaru ATF	Yes
Texaco ETL-7045E	Yes
Texaco ETL-8072B	Yes
Texaco N402	Yes

Specification Name	Suitable for use
Toyota T-III	Yes
Toyota T-IV	Yes
Toyota WS	Yes
Voith 55.6335.XX (G607)	SF Approved
Voith 55.6336.XX (G1363)	Yes
Volvo 97340	SF Approved
VW G 052 025-A2	Yes
VW G-052-162-A1	Yes
ZF TE-ML 03D	Yes
ZF TE-ML 04D	Yes
ZF TE-ML 09	Yes
ZF TE-ML 14A	Yes
ZF TE-ML 14B	Yes
ZF TE-ML 14C	Yes
ZF TE-ML 16L	Yes
ZF TE-ML 17C	Yes
CVT	No

SF Approved : Service Fill Approved

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