

Product Description

Auto Transmission Type MV Low Vis 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 requiring Low Viscosity fluids. See list over page for the transmission recommendations.

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. It is designed for Australian, Asian, European and North American vehicles.
- gives **Balanced performance** in North American, European and Asian passenger car transmissions.
- 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.

Typical Characteristics

Characteristic	Requirement	Value
Viscosity @100°C cSt	6.4 (max)	6.1
Viscosity @ 40°C cSt	32 (max)	30.1
Viscosity Index	Report	156
Density @20°C	Report	0.848
Brookfield Viscosity @-40°C cP	15,000 (max)	10,600



Transmission Recommendations

Technical Data Sheet

Passenger Car	Aisin Warner AW-1	SFU
	Audi G 055 005, G 055 162	SFU
	BMW 83 22 0 142 516	SFU
	DEXRON® VI	SFU
	DSIH 6p805 (Geely, Ssangyong, Mahindra 6 sp)	SFU
	Honda DW-1	SFU
	Hyundai / Kia SP-IV, SPH-IV, SP-IV RR, SP4-M	SFU
	Hyundai NWS-9638	SFU
	JASO 1-A-LV	Approved
	JWS 3324	SFU
	Mazda ATF FZ	No
	Mercedes Benz 236.12, 236.14	SFU
	Mercedes Benz 236.15	SFU
	Mercedes Benz 236.16	SFU
	Mercedes Benz 236.41	SFU
	Mercon LV	SFU
	Mitsubishi ATF-J2	SFU
	Mitsubishi ATF-J3, Diaqueen J3, ATF-PA	SFU
	Mitsubishi SP-IV	SFU
	Nissan Matic-S, Matic W	SFU
	Saab 93 165 147	SFU
	Toyota WS (JWS 3324)	SFU
	Volvo 6 Speed MY 2011-2013 (P/N 31256774 or 31256675)	SFU
	VW G 052 540	No
	VW G 055 005, G 055 162	SFU
	ZF 6 Speed (S671 090 255)	SFU
	ZF Lifeguard 8	SFU
	ZF Lifeguard 9	SFU

