Product Data Sheet

ATF MV

Product Description:

ATF MV is a high quality synthetic fluid specially designed with advanced multi-vehicle additive technology to serve a broad range of. ATF MV exceeds the complex requirements of Automatic Transmission/ Vehicle Manufacturers of Europe, North America and Asia including the JASO 1-A performance standard created by Japanese Automobile Manufacturers Association.

Remark: Not suitable for use in Continuously Variable Transmissions (CVT), Dual Clutch Transmission (DCT), Daimler MB 7 speed (NAG 2), ZF 6 Speed.

ATF MV is based on fully synthetic base in combination with an unique additive package to ensure the following properties:

- Excellent thermo- and oxidation stability.
- Excellent lubrication, even under extreme conditions.
- Very high protection against wear, corrosion and foam.
- High “shear stable”.
- Very low Pour point, can be used by very cold temperatures.
- High Viscosity Index.

ATF MV exceeds the following performance criteria:

Allison C4, TES 295	**LT 71141, LA 2634**	**ETL -7045E, 8072B**	**Chrysler AS68RC**
ATF Chrysler +3, +4	**Ford Mercon**	**Ford Mercon V**	**Dexron IID, IIIG/H**
Honda Z1	**Mitsubishi SP-II / III**	**Hyundai/ KIA SPII /III**	**Idemitsu K17 / ATF HP**
JWS 3309/3314/3317	**JASO M315-2004**	**Texaco N402**	**MAN 339 V1/Z1/Z2**
Mazda ATF M-III, M5	**MB 236.3, 5, 6, 7, 8**	**MB 236.9, 10, 11, 91**	**Nissan Matic D,J,K,W**
Subaru ATF, HP	**Toyota T-III, T-IV**	**Voith H55.6335.xx**	**Volvo Std 1273.4**
VW G 052 025	**VW G 055 025**	**VW G 052 162**	**VW G 052 990**
Volvo P/N 1161521	**Volvo 1161540**	**Volvo 1161640**	**Volvo CE 1273,41**
PSA P/N Z 000169756	**Ssang Yong DSIH 5M-66**	**ZF TE ML 03D, 04D, 11A/B, 14A/B, 16L/R, 17C, 20B, 25B**	

Property	Unit	Test Method	Typical Value
Color		Visual	Colorless to light Yellow
Density @15°C	kg/m^3	ASTM D4052	846.7
Kin. Viscosity @40°C	mm^2/s	ASTM D7042	35.5
Kin. Viscosity @100°C	mm^2/s	ASTM D7042	7.6
Viscosity Index		ASTM D2270	188
Flash Point COC	°C	ASTM D92	>201
Pour Point	°C	ASTM D7346	-51

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