



RM Auto Premium MV

High Viscosity

Previously known as Auto Type MV High Vis

Description

RoadMaster Auto Premium MV High Viscosity is a premium quality full synthetic 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 recommendation. It is a true multi-purpose transmission fluid.

Features & Benefits

RoadMaster Auto Premium MV High Viscosity:

- 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 **RM Auto Premium MV High Viscosity** 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.

Specifications

Properties	Method	Result
Specific Gravity @ 20°C	ASTM D1298	36.2
Kinematic Viscosity @ 40°C	ASTM D445	7.4
Kinematic Viscosity @ 100°C	ASTM D445	177
Viscosity Index	ASTM D2270	0.845
Brookfield Viscosity @-40 °C, cP	ASTM 789	12,000
20 Hour KRL Shear Stability		6.06

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Performance Levels

RM Auto Premium MV High Viscosity 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 (service fill approved)

Technical Data Sheet

Application	Region	Specification Name	Suitable For
Commercial Vehicles	North American OEM	Allison C-4	Yes
		Allison TES-295 (160,000)	Yes
		Allison TES-389	Yes
		Allison TES-668	Yes
	European OEM	MAN 339F	Yes
		MAN 339 Type V-1, V-2	Yes
		MAN 339 Type Z-1, Z-2	Yes
		Mercedes-Benz 236.1, 236.2, 236.3, 236.6, 236.7, 236.9, 236.11, 236.81, 236.91	Yes
		Mercedes-Benz 236.8	No
		Voith H55.6335	Yes
		Voith H55.6336	Yes
		Volvo 97340, 97341	Yes
		ZF TE-ML 03D, 05L, 17C	Yes
		ZF TE-ML 04D, 16L	Yes
		ZF TE-ML 14A, 14B, 14C	Yes
		ZF TE-ML 16M	Yes
		ZF TE-ML 17D	Yes
	ZF TE-ML 20B	Approved	
	High ZF TE-ML 20C	Approved (PAO)	
	ZF TE-ML 21L	Yes	
	Other Application	Isuzu NPR ECO-MAX, NPR-HD, NPR-XD, NQR and NPR-SCS	Yes

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Application	Region	Specification Name	Suitable For
Passenger Vehicles	<u>North American OEM</u>	Ford M	Yes
		Ford Type F	No
		GM-IID, IIIG, IIIH	Yes
		GM 9986195	Yes
	<u>Asian OEM</u>	Honda ATF Z-1	Yes
		Hyundai/ Kia SP-II, SP-III, JWS 3309, JWS 3314, JWS 3317	Yes
		Idemitsu K17 (JATCO)	Yes
		JASO 1-A	Yes
		Jatco 3100 PL085	Yes
		Kia Red-1	Yes
		Mazda ATF-M III, ATF-MV, ATF-DIII	Yes
		Mitsubishi SP-II, SP-III	Yes
		Nissan 402, Nissan Matic-C, D, J, K	Yes
		Subaru ATF, ATF-HP	Yes
		Suzuki 3314, 3317, 3309	Yes
		Toyota T, T-II, T-III, T-IV+	Yes
		Aisin Warner (except AW-1)	Yes
		Shell ATF 3403 M115	Yes
		Daewoo	Yes
		Isuzu BESCO ATF I / ATF III	Yes
		BTR 95Lem 85LE	Yes
		<u>European OEM</u>	Audi G 025 162, G 052 990, G 055 025
	BMW 7045E (3 Series), BMW 5 Series, LA 2634, LT 71141		Yes
	Mercedes-Benz; 236.1, 236.2, 236.3, 236.5, 236.6, 236.7, 236.9, 236.11, 236.81		Yes
	Mercedes-Benz; MB 236.10 (NAG 1/ Shell 3403)		Yes
	Mercedes-Benz; MB 236.8		No
	PSA AL-4		Yes
	Renault DP-0		Yes
	Texaco N402 (JATCO), ETL-7045E (BMW 7045E), ETL-8072B (BMW 5 Series)		Yes
	Volvo 4 Speed (P/N 1161621)		Yes
	Volvo P/N 1161540/1161640		Yes
	VW G 052 162, G 052 990, G 055 025		Yes
	ZF TE-ML 09, 11 (3/4/5 speed)		Yes
	SAAB 3309		Yes
	Porsche 999 917 547 00 (A2), 000 043 205 09, 000 043 204 41		Yes
	<u>Other Applications</u>	Ford XL-12 Transfer Case	Yes
		CVT, DCT	No

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Application	Viscosity	Specification Name	Suitable For
Power Steering	N/A	Acura P/N 08206-9002A	No
	N/A	Audi P/N G00200 (Pentosin CHF 7.1, P/N G002012 (Pentosin CHF 11S)	No
	N/A	Chrysler MS-10838 P/N05142893AA	Yes
	N/A	Chrysler MS-1872, MS-5931, P/N 04883077, MS 9602	Yes
	N/A	Ford M2C195-A	Yes
	N/A	Ford M2C204-A	No
	N/A	GM P/N 12345866 (GM 9985835)	Yes
	N/A	GM P/N 89021184, P/N 1052884 (GM 9985010)	Yes
	N/A	Honda P/N 08206-9002A, PSF-2, PSF Type S, PSF Type V	No
	N/A	Hyundai / Kia PSF-3	Yes
	N/A	Mercedes Benz 236.3 (P/N 000 989 88 03)	Yes
	N/A	Mercedes Benz 245.0 (P/N 001 989 24 03)	No
	N/A	Mitsubishi PS Fluid, Diamond SP-III	Yes
	N/A	Nissan PSF-II	Yes
	N/A	Pentosin CHF 7.1, CHF 11S, CHF 202	No
	N/A	Saab P/N 30 32 380 (Pentosin CHF 11S)	Yes
	N/A	Saab P/N 45 30 09 800	Yes
	N/A	Subaru P/N K0209A0080	Yes
	N/A	Toyota PSF Type EH P/N 008886-01	Yes
	N/A	Volvo P/N 1161529 (Pentosin CHF 11S)	No
	N/A	VW P/N G00200 (Pentosin CHF 7.1) P/N G002012 (Pentosin CHF 11S)	No
	N/A	ZF TE-ML 09	Yes
	N/A	Acura P/N 08206-9002A	No
	N/A	Audi P/N G00200 (Pentosin CHF 7.1, P/N G002012 (Pentosin CHF 11S)	No
	N/A	Chrysler MS-10838 P/N05142893AA	Yes

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Power Steering

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Power Steering

Application	Viscosity	Specification Name	Suitable for
	N/A	Chrysler MS-1872, MS-5931, P/N 04883077, MS 9602	Yes
	N/A	Ford M2C195-A	Yes
	N/A	Ford M2C204-A	Yes
	N/A	GM P/N 12345866 (GM 9985835)	Yes
	N/A	GM P/N 89021184, P/N 1052884 (GM 9985010)	Yes
	N/A	Honda P/N 08206-9002A, PSF-2, PSF Type S, PSF Type V	No
	N/A	Hyundai / Kia PSF-3	Yes
	N/A	Mercedes Benz 236.3 (P/N 000 989 88 03)	Yes
	N/A	Mercedes Benz 245.0 (P/N 001 989 24 03)	No
	N/A	Mitsubishi PS Fluid, Diamond SP-III	Yes
	N/A	Nissan PSF-II	Yes
	N/A	Pentosin CHF 7.1, CHF 11S, CHF 202	No
	N/A	Saab P/N 30 32 380 (Pentosin CHF 11S)	Yes
	N/A	Saab P/N 45 30 09 800	Yes
	N/A	Subaru P/N K0209A0080	Yes
	N/A	Toyota PSF Type EH P/N 008886-01	Yes
	N/A	Volvo P/N 1161529 (Pentosin CHF 11S)	No
	N/A	VW P/N G00200 (Pentosin CHF 7.1) P/N G002012 (Pentosin CHF 11S)	No
	N/A	ZF TE-ML 09	Yes



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Application	Viscosity	Specification Name	Suitable For
Transfer Case	N/A	Acura P/N 08206-9002A	No
	N/A	Audi P/N G00200 (Pentosin CHF 7.1, P/N G002012 (Pentosin CHF 11S)	No
	N/A	Chrysler MS-10838 P/N05142893AA	Yes
	N/A	Chrysler MS-1872, MS-5931, P/N 04883077, MS 9602	Yes
	N/A	Ford M2C195-A	Yes
	N/A	Ford M2C204-A	Yes
	N/A	Toyota / Lexus (75W-90 / 80W-90)	No

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Master Item# 1213

Pack Size Availability: 20L, 60L, 200L & IBC = 1000L

Last Updated: 30th November 2023

Previously Updated: 6th April 2023

Sydney | Melbourne | Newcastle | New Zealand | Vietnam

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