

## Productsheet

# SYNTIX ATF MV

### SYNTIX ATF MV

SYNTIX ATF MV is a full synthetic lubricant developed for automatic transmission. This product is designed to have a very high viscosity index, advanced oxidation stability, excellent friction and anti-wear properties, meeting the requirements of most American, European and Japanese vehicle and SUV manufacturers.

### Essential benefits

- Enables excellent gear shifting without vibrations
- Extends the transmission life substantially
- Provides excellent thermal and oxidation stability

### SPECIFICATIONS

FORD MERCON V	VW G 052 990
GM DEXRON III-H	BMW ETL 7045E
CHRYSLER ATF +3 AND +4	BMW ETL 8072B
AISIN-WARNER JWS 3309	BMW LA 2634
TOYOTA TYPE-IV	BMW LT 71141
VW G 055 025	TOYOTA TYPE T-III
MB 236.11	TOYOTA TYPE T-IV
MB 236.3	HYUNDAI SP -III
MB 236.7	HONDA ATF Z-1
MB 236.10	NISSAN MATIC -J
ALLISON TES 295	NISSAN MATIC -K
VW G 052 025	NISSAN MATIC -W
VW G 052 055	AISIN-WARNER JWS 3314
VW G 052 162	AISIN-WARNER JWS 3317
VW G 052 533	

### TYPICAL VALUES

SYNTIX ATF MV	unit	value	method
Density at 15°C	kg/m <sup>3</sup>	849	ASTM D4052
Viscosity at 40°C	mm <sup>2</sup> /s	32.7	ASTM D445
Viscosity at 100°C	mm <sup>2</sup> /s	7.02	ASTM D445
Viscosity index		184	ASTM D2270
Pourpont	°C	-48	ASTM D6892
Brookfield viscosity at -40°C	mPa.s	12000	ASTM D2983
Flash Point COC	°C	218	ASTM D92
Colour		RED	VISUAL

Specification variations in these characteristics may occur.  
The instructions of manufacturer must be regarded. Further informations to be available by Syntix Lubricants.