

Swd Rheinol ATF MBX 17

Low Viscosity HC-Synthetic Automatic Transmission Fluid

Description

Swd Rheinol ATF MBX 17 is a high performance ATF for use in the latest Mercedes-Benz-9-automatic transmission (9G-Tronic) .

It is based on fundamental oils from the synthesis technology and superior performance package.

An extremely shear stable VI improver in connection with modern anti-wear additives and friction modifiers guarantee stable lasting excellent smooth switching behavior, outstanding oxidation stability and a superior coefficient of friction stability.

The lowered viscosity ensures maximum fuel economy.

Application

Swd Rheinol ATF MBX 17 is intended for use in the latest 9-speed automatic transmission (9G-Tronic) from Mercedes-Benz, Iso known as NAG3 (new automatic transmission of the 3rd generation) with the model 725.011 It can also be used in gear units with the specification MB 236.16.

It is **not** backward compatible, so **not** suitable for use in older transmissions.

Note manufacturer's instructions!

Specifications / Recommendations

MB 236.16, 236.17
 MB 236.41
 Aisin AW F8FXX
 DSIH 6p805 (Geely, Ssangyong, Mahindra 6sp)
 Hyundai NWS-9638
 Hyundai/Kia SP-IV, SPH-IV, SP-IV RR
 JASO 1-A-LV
 Mitsubishi ATF-J3, ATF-PA
 Mopar 68218925AA
 Nissan Matic S, Matic W
 Saab 93 165 147
 Volvo 6 speed MY 2011-2013 (P/N 31256774 or 31256675)
 VW G 052 540, G 055 005, G 055 162
 ZF 6 Speed (S671 090 255)

Typical Values

Swd Rheinol ATF MBX 17	unit	value	method
Density at 15°C	kg/m ³	844	DIN 51 757
Appearance		blank	
Viscosity at 40°C	mm ² /s	31,2	DIN 51 562
Viscosity at 100°C	mm ² /s	6,2	DIN 51 562
Viscosity index		152	DIN ISO 2909
Flash point COC	°C	> 190	DIN ISO 2592
Pourpoint	°C	-45	DIN ISO 3016

Article-Number : 32850

Specification variations in these characteristics may occur.
 The instructions of manufacturer must be regarded.
 information to be available by MSDS.

Further

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