

ATF 7 Speed

Description and Properties:

ATF 7 Speed is a high performance ATF for life-time use in motorcar transmissions, especially of MB. It is made from synthetic base oils and such from the synthesis technology. The outstanding performance package, an extremely shear-stable VI-improver, modern anti-wear additives and balanced friction modifiers assure enduring excellent gear changing properties at modern automatic transmissions with controlled torque converter clutches.

ATF 7 Speed exceeds any Dexron III - requirements. It is fully compatible and also miscible with Dexron IID- and Dexron III- ATFs.

Application:

ATF 7 Speed is foreseen for automatic transmissions of motorcars, if an ATF according Dexron III, MB 236.12 or MB 236.14 is recommended.

Specification / Recommendations:

MB 236.12	Porsche P/N 999 917 547 00
MB 236.14	PSA Peugeot/Citroen P/N Z 000169756
Audi G 052 162 (A1, A2)	Jaguar JLM 20238

Typical Values:

ATF 7 Speed	Unit	Value	Method
Density at 15°C	kg/m ³	850	DIN 51 757
Color		rot	Visuell
Viscosity at 40°C	mm ² /s	37,3	DIN 51 562
Viscosity at 100°C	mm ² /s	7,0	DIN 51 562
Viscosity index		151	DIN ISO 2909
Pourpoint	°C	-45	DIN ISO 3016
Flashpoint	°C	228	DIN ISO 2592

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

Hengst SE

Nienkamp 55-85
48147 Münster
Germany
Tel.: +49 251 20202-0

