

ATF Technical specification

Covered classes:

- Allison CH
- MAN Typ 339.FType V-1,Z-1
- MB 236.6, 236.1
- Voith G607 (55.633533)
(55.633536)

- ZF TE-ML 03D,04D,09
- GM Dexron II D; IIIH
- VW G 052162
- VW G 052182

No	Index	ATF II	ATF III	Testing methods
1.	Colour	red	red	
2.	Kinematic viscosity, 100°C, mm ² /s (typ) 40°C, mm ² /s (typ)	7.4 36	7.0 35	EN ISO 3104
3.	Dynamic viscosity according to Brookefield, <150,000 mPa/s, achieved at °C	- 40	-40	ASTM D 2983
4.	Viscosity index (typ)	160	160	EN ISO 2909
5.	Flash point, °C (typ)	185	185	EN ISO 2592
6.	Pouring temperature, °C (typ)	-45	-45	EN ISO 3016
7.	Anti-seizure properties on stand FZG, degree of load damage	12	12	ASTM D 5182