

Product Code:

# 8212

# ATF AG55

Automatic transmission fluid

Meets the requirements:

VAG G 055 005 (-A, A2)/025 (A2)/540 (A2), 052 025 A2/055/162 (-A1, -A2)/533/990 (A2), 060 162 (A1, A2, A6), MB 236.5/6/7/8/9/10/11/12/14/15/41, BMW/MINI 81 22 9 400 272(275)/9 407 858(859)/83 22 0 024 249(359)/0 026 922/0 142 516/0 397 114/0 402 413/0 403 248/0 403 249/2 152 426/2 289 720/2 163 514/2 305 397/7 542 290/9 407 765/9 407 807/ATF-3+, ZF TE-ML 11A (B), VOLVO 1161521/1161540/1161640, OPEL/GM AW1/II/III/IV/IIIH/VI/190700(767)/21005966 Transaxle/22717466/88863400/88863401/88900925/9986195/T-IV, PORSCHE 000 043 204 41/043 205 09/043 205 28/043 304 00/999 917 547 00 (A2), FORD XT-10-QLV (LV)/XT-2-QDX (M)/XT-2-QSM (Syn)/XT-5-QM or -DM (V)/XT-6-QSP or -DSP (SP)/XT-8-QAW (Premium)/XT-9-QMM5 (FRN5)/WSS-M2C922-A1

MANNOL ATF AG55 is a multifunctional automatic transmission fluid for use in modern 6-speed automatic transmission of cars and commercial vehicles. Meets the requirements of the most common specifications of car manufacturers. Provides an excellent low-temperature switching behavior, stable high friction level and best wear protection properties for a reliable operation and a long service life.

Product Characteristics:

Test	Method	Unit	Result
Density at 15°C	D 1298	kg/m <sup>3</sup>	850
Viscosity at 40°C	D 445	CSt	28,60
Viscosity at 100°C	D 445	CSt	6,05
Viscosity index	D 2270		166
Flash point COC	D 92	°C	214
Pour point	D 97	°C	-52

Volume:

1L	MN8212-1	20L	MN8212-20
1L met.	MN8212-1ME	60L	MN8212-60
4L	MN8212-4	208L	MN8212-DR
4L met.	MN8212-4ME	1000L	MN8212-IBC
10L	MN8212-10		



[www.mannol.de](http://www.mannol.de)

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