

Product Code:

# 8218

# O.E.M. FOR MULTIVEHICLE

Fully synthetic ATF

Meets the requirements:

AISIN WARNER JWS 3309, JASO M315 Type 1A, JATCO ATF 3100 PL085, SUZUKI 3314/3317/2384K, TOYOTA ATF Type T/T-II/T-III/T-IV, PORSCHE JWS 3309, MAZDA ATF-M III/-MV, NISSAN/INFINITI MATIC D/J/K, TEXACO N402 (JATCO FWD), SUZUKI ATF OIL/SPECIAL, MITSUBISHI DIAMOND SP-II/SP-III, HYUNDAI/KIA SP-II/III, GM Dexron® II D/II E/III F/ III G/III H, HONDA ATF-Z1/DW-1, MB 236.1/236.2/236.3/236.5/236.6/236.7/236.9/236.10/236.11, SUBARU ATF-5/ATF-HP, BMW 83 22 0 403 248/83 22 2 163 514/ 83 22 9 407 765 (LA 2634)/83 22 9 407 807/7045E (3Ser.), ETL-8072B (5Ser.), MOPAR AS68RC/LA2634/LT71141(ZF 5 Speed), MAN 339 F/V1/V2/Z1/Z2, CHRYSLER ATF +3/+4, DAIHATSU ALUMIX ATF MULTI, VW/AUDI G 052 025/G 052 162/G 052 990/G 055 025

MANNOL 8218 O.E.M. Multivehicle is a special blend of high-quality base stocks with newest advanced additives for automatic transmissions. Carefully balanced friction modifiers allow friction retention for a long-term period of time. Enhanced resistance against oxidation and corrosion as well as thermal stability help to maintain all year round protection of transmission components.

Product Characteristics:

Test	Method	Unit	Result
Density at 15°C	D 1298	kg/m <sup>3</sup>	850
Dynamic Viscosity by Brookfield	D 2983	CP	17500
Viscosity at 40°C	D 445	CSt	36,77
Viscosity at 100°C	D 445	CSt	7,18
Viscosity index	D 2270		163
Flash point COC	D 92	°C	216
Pour point	D 97	°C	-48

Volume:

1L met.	MN8218-1ME	60L	MN8218-60
4L met.	MN8218-4ME	208L	MN8218-DR
10L	MN8218-10	1000L	MN8218-IBC
20L	MN8218-20		



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

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# MANNOL®