



Veedol ATF III-AP

Material no. 03204T251

DESCRIPTION

Veedol ATF III-AP is a full synthetic automatic transmission fluid, based on synthetic base oils and formulated with special friction modifiers to give the following benefits:

- Excellent stability against oxidation
- Specific friction properties and consequently low noise and smooth switching
- Compatible with synthetic seals
- Quick oil flow at cold start conditions
- Very strong protection against wear, corrosion and foaming

APPLICATION

This fluid may be used for the automatic transmissions, of a wide range of cars, including Japanese cars, with the specifications mentioned.

PERFORMANCE SPECIFICATIONS

Veedol recommends for

JASO M315, Class 1A
Aisin-Warner JWS 3309/JWS 3314/JWS 3317
Alfa Romeo HP20
Allison C4/TES 295/TES 389
BMW 81 22 9 400 275/81 22 9 401 220/83 22 0 026 922/83 22 0 403 248/83 22 0 403 249/
83 22 2 355 599/83 22 9 407 765/ATF 6/ETL 7045E/ETL 8072B/LA 2634/LT 71141
Chrysler AS68RC ATF/ATF +3/+4/MS 9602
Daimler Truck DTFR 13C100/13C110/13C140/13C150/13C170/13C180
Fiat 9.55550-AV1/-AV4
Ford Mercon/Mercon V/WSS-M2C195-A/WSS-M2C919-E/WSS-M2C922-A1
GM Dexron II-D/II-E/III-G III-H
Honda ATF Z-1
Hyundai ATF RED 1K/SP-II/SP-III
Jaguar JLM 20292 (LA 3403-M115)/JLM 21044
Land Rover LR002748/N402
Mazda ATF F-1/MV TYPE M5
MB 236.3/236.5/236.6/236.7/236.8/236.9/236.10/236.11/236.91
Mitsubishi 4030401/ATF J2/DIA QUEEN ATF-PA/V5AWF
Nissan Matic-D/J/K/W
Porsche LA 3403-M115
PSA P/N Z 000169756
Renault Matic-D2
Toyota Type T/T-III/T-IV
Volvo Constr. Equip. (VCE) 1273,41/1161540/G US 000 162
VW G 052 025/G 052 055/G 052 162/G 052 533/G 052 990/G 055 025
ZF TE-ML 11A/TE-ML 11B

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TYPICAL CHARACTERISTICS

Density at 15°C, ASTM D4052, g/ml	0.851
Kinematic viscosity at 40°C, ASTM D445, mm ² /s	36.3
Kinematic viscosity at 100°C, ASTM D445, mm ² /s	6.84
Viscosity index, ASTM D2270	150
Pour point, ASTM D6892, °C	-48
Brookfield viscosity at -40°C, ASTM D2983, mPa.s	<=20000
Flash Point COC, ASTM D92, °C	218
Colour, VISUAL	RED