

PENNZOIL MULTIVEHICLE ATF 100% SYNTHETIC



Review Date: 16th July 2025

PRODUCT DESCRIPTION

Pennzoil MULTIVEHICLE ATF 100% SYNTHETIC is the latest formulation and advances technology which meets the requirement of North America, Japanese and European standard in automatic transmission and power shift transmissions. It is formulated to provide protection that meets the stringent ATF quality standard in the industry.

Carefully balanced friction modifiers allow friction retention for long performance and maintain the smooth lock-up required by wide variety of vehicles. Enhanced oxidation, thermal stability and corrosion resistance helps maintain year-round protection of the transmission components.

APPLICATION

Meets or Exceeds the Performance Requirements of the Following Specifications:

- ACURA ATF-Z1
- AISIN WARNER JWS 3309 (T-IV)
- ALLISON C-3 / C-4
- AUDI / VW G 055 024 (JWS3309)
- CHRYSLER ATF +2 / +3
- DAIHATSU AMMIX D-II / D-III SP
- FORD MERCON®
- FORD WSS M2C 922A1
- FUSO ATF-II / -SPIII / A4
- GM DEXRON®-II / IID / IIE / IIIG / IIH
- HINO Blue Ribbon ATF
- HONDA ATF-Z1 (except CVTs)
- JASO M315 2015 1A
- HYUNDAI/ KIA SP-IV, SP-IV M, SP-III, DEX-II / SP-II
- MAN 339A
- MB 236.9
- MINI COOPER T-IV
- MITSUBISHI SP-II / III / IV
- NISSAN MATIC C / D / J / K
- PORSCHE 000 043 205 09; 000 043 205 28
- SUBARU DEXRON®-II, ATF HP, ATF 5AT
- SUZUKI ATF JWS 3309/ ATF 3317
- TOYOTA D-II / D-III / T-III / T-IV
- VOITH H 55.6335 (G607)
- VOLVO PN 31256774 / 31256675 / 1161621
- VW 5HP (ZF 5HP30), G 052 162 (ZF LifeguardFluid 5), TL 521 62, and ZF all 3 & 4-speed
- ZF TE-ML 14A

Always follow original equipment manufacturer's fluid recommendations.

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BENEFITS

- Can be used in most vehicle
- Anti-shudder protection and durability
- Outstanding anti-wear performance for optimum protection of transmission parts
- Excellent compatibility with seal materials to prevent transmission leaks
- Protects components from harmful attacks by corrosive acids
- Multi-functional fluid – residues inventory

TYPICAL PROPERTIES

TEST	METHOD	TYPICAL RESULT
Colour	Visual	RED
Kinematic Viscosity @40 °C, cSt	ASTM D7042	37.0
@100 °C, cSt	ASTM D7042	7.1
Viscosity Index	ASTM D2270	158
Density @30°C, kg/l	ASTM D4052	0.8597
Flash Point, °C, Min	ASTM D92	210
Pour Point, °C, Min	ASTM D5950	- 48