

ATF T-IV

DESCRIPTION

Full synthetic Automatic Transmission Fluid based on carefully selected very high-quality base oils, specially engineered for Toyota, Nissan, Honda, Mitsubishi with outstanding friction characteristics and antishudder protection, compatible with both regular and slip-lockup automatic transmissions.



BENEFITS

- Significantly extended transmission life
- Provides anti-shudder performance
- Allows fuel economy
- Excellent thermal stability
- High resistance to oxidation
- High viscosity index
- Very smooth gear shifting

PERFORMANCE LEVEL

- Mazda F-I, Type T-IV, JWS3317, M-5, P/N XT-9-QMM5, M-III
- Mercedes/Daimler MB 236.10/11/3/5/6/7/8/9/9.1
- Nissan/Infiniti 402, Matic-D/-J/-K/-W
- /Lexus/Scion Type D-II/T/T-III/T-IV
- Hyundai/KIA SP-II, SP-III, P/N 040000C90SG, UMO40 CH20 Red-I
- Honda/Acura Z-1
- GM/GMC/Opel/Saturn II, IID, IIE, IIIG, IIHH, T-IV, P/N 19 40 700, 19 40 767, 21005966, 22717466, 88900925, 9986195, Type A Suffix A
- BMW/MINI P/N 81229400272/2750, 83220024359, 83220026922, 83220402413, 83220403248, 83220403249, 83227542290, 83229407765, 83229407807
- Mitsubishi ATF-J2, SP, P/N MS991156 SP-II, SP-III
- Volkswagen/Audi G 052 025 A2/ G 052 055/ G 052 162 (-A1, -A2)/ G 052 533/ G 052 990 (A2)/ G 055 025 (A2)/ G US 000 162
- Toyota/Lexus/Scion Type D-II, Type T, T-III, T-IV

AVAILABLE IN

1L, 4L, 5L, 10L, 20L, 50L, 208L, IBC, FLEXITANK



TECHNICAL PROPERTIES

CHARACTERISTIC	TEST METHOD	TYPICAL VALUE
Appearance	Visual	Clear
Color	Visual	Red
Density at 20°C, g/cm ³	ASTM D4052	0,840
Kinematic viscosity, 100 °C, mm ² /s	ASTM D445	7,1
Kinematic viscosity, 40 °C, mm ² /s	ASTM D445	37
Viscosity Index	ASTM D2270	158
Pour point, °C	ASTM D97	-50

Flash point, °C	ASTM D92	230
Copper Corrosion	ASTM D130	1a