

Product Data Sheet

UOS ATF ZF6

● Description

It's formulated by using fully synthetic technology, with selected high viscosity index base stocks and latest additives that provides excellent service in a wide range of North American, European, and Asian vehicles.

● Application

- Excellent viscosity stability (high vis), and can be applied in a wide variety of auto transmissions.
- Supreme anti-wear to protect the transmission components.
- Enhanced fluidity for the low temperature service.
- Provide excellent oxidation and thermal stability for the life last longer.

● Characteristics

Test	Method	Unit	ZF6
Density @ 15 °C	ASTM D 4052	kg/L	0.853
Flash Point	ASTM D 92	°C	198
Pour Point	ASTM D 97	°C	-45
Kinematic Viscosity @ 40°C	ASTM D 445	cSt	35.38
Kinematic Viscosity @ 100°C	ASTM D 445	cSt	6.86
Viscosity Index	ASTM D 2270	-	157

● Recommendations

- BMW/MINI 7045E, 8322 0026 922, 8322 0402 413, 8322 9407 807
- CHRYSLER/DODGE/JEEP ATF+3, ATF+4, AS68RC, SP-III
- FORD/LINCOLN/MERCURY XT-2-QDX, XT-8-QAW, WSS-M2C922-A1
- GM/GMC/OPEL/SATURN 11/11D/IIIE/IIIG/IIIH, 19 40 700/767, 21005966, 22717466, 88900925/9986195, T-IV, TYPE A, SUTTIX A
- HONDA/ACURA ATF-Z1

● **Recommendations**

- HYUNDAI/KAI RED-1K, JWS-3309 T-4, UM040 CH20 RED-1, SP-II/III
- ISUZU ATF II/III
- JAGUAR JLM 20238, WSS-M2C922-A1
- JASO M315 1A
- MAN 339A, 339 V1, 339 Z1
- MAZDA F-1/M-III, JWS3317/M-5, Type T-IV
- MB 236.1, 236.2, 236.3, 236.7, 236-9, 236.10, 236.11
- MITSUBISHI ATF J-2, SP-II/III
- NISSAN/INFINITI 402, MATIC D/J/K
- PORSCHE 000 043 205, 000 043 205 28, 999 917 547 00 (A2)
- PSA Peugeot Citroën Z 000169756
- RENAULT DP0
- SAAB 3309
- SSANGYONG DSIH 5M-66
- SUBARU ATF-HP K0140Y0700
- SUZUKI 3314, 3317
- TOYOTA/LEXUS/SCION D-II/T/T-III/T-IV
- VW/AUDI G 052 025 A2, G 052 162 (A1/A2), G 052 990 (A2), G 055 025 (A2)
- VOLVO 1161521, 1161540, 1161640
- ZF TE-ML 05L, TE-ML 11A/11B