

ADNOC LUBES

DRIVE WITH MORE **قيادة وثقة**



Data Sheet **نشرة فنية**

AUTOMATIC TRANSMISION FLUID UNIVERSAL

DESCRIPTION

Automatic Transmission Fluid UNIVERSAL is high performance, 100% SYNTHETIC multifunctional Automatic Transmission fluid power transmission satisfying American - FORD, General Motors DEXRON VI, Japanese, Korean and European ATF. It also meets Allison specifications.

APPLICATIONS

Automatic Transmission Fluid UNIVERSAL is recommended for passenger car and commercial vehicle automatic transmission, hydraulic systems of mobile and off-high way equipment and industries equipment applications.

PERFORMANCE STANDARDS (Suitable For Use)

Aisin Warner AW- 1
Allison C- 4, TES- 295, TES- 389, TES 353
Audi G 052 162, G 052 990, G 055 025
BMW 7045E, LA2634, LT 71141
Chrysler ATF's, Mopar AS68RC
Dexron II, IID, IIE, IIIF, IIIG, IIIH, VI
Esso LT 71141
Ford Type FNR5, Mercon V
Honda ATF- Z1, Type 3.0, 3.1
Hyundai SP-II, SP- III SPH- IV, NWS- 9638
Idemitsu K17
JASO 1- A
JWS 3309, 3324
Kia SP- II & SP- III
MAN 339F, 339 V1, 339 V2, 339 Z1, 339 Z2

Mazda ATF- M III, ATF- MV
MB 236.1, 236.2, 236.3, 236.5, 236.6, 236.7, 236.8,
236.9, 236.10, 236.11, 236.12, 236.14, 236.15,
236.41, 236.81, 236.91

Mitsubishi SP- II, SP- III, ATF J2
Nissan Matic- D, J, K, S, 402
Saab 93 165 147
Shell 3403, LA 2634, M- 1375. 4
Subaro ATF, ATF- HP
Suzuki 3317
Texaco ETL- 7045E, ETL- 8072B, N402
Toyota T- III & T- IV
Toyota WS (JWS 3324)
Voith 55.6335 XX (G607)
Voith 55.6336 XX (G1363)
Volvo Pass Car (4-6 sp)
Volvo 97340, 97341
VW G 052 162, G 052 990, G 055 025
ZF TE- ML 03D, 04D, 05L, 09, 11B, 14A
16L, 17C
ZF TE- ML 14B

Always follow equipment manufacturer's recommendation for required lubricant performance levels and oil drain intervals.

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BENEFITS

- Friction modifier provides smooth shifting & trouble free operations.
- Excellent oxidation resistance resulting in cleaner transmissions.
- Compatible with all types of rubbers, elastomers and metals and providing protection against wear and leakage.
- Excellent low-temperature fluidity.
- Better shear stability.
- Better component compatibility.

PRODUCT TYPICAL CHARACTERISTICS

PROPERTIES		UNITS	VALUE	TEST METHOD
Grade		-		-
Specific Gravity	@ 15°C	-	0.8540	ASTM D-1298
Viscosity	@ 40°C	mm ² /s	32.30	ASTM D-445
	@ 100°C	mm ² /s	6.300	ASTM D-445
Viscosity Index		-	156	ASTM D-2270
Flash Point	COC	°C	234	ASTM D-92
Pour Point		°C	-45	ASTM D-97
Color		-	Red	VISUAL

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