

AVISTA peer EVO ATF 6000

Highly-modern automatic transmission oil of the AVISTA peer EVO line for outstanding flowability at low temperatures, with recommendation for the Dexron VI specification, as well as many OEMs.

APPLICATION

- Automatic transmission, where, among others, Dexron VI is required.
- The product is red coloured.

CHARACTERISTICS / APPLICATION BENEFITS

- outstanding flowability at low temperatures
- improved thermal and oxidative stability
- longer lifetime of oil and coupling
- less wearing of bearings
- bushings and toothed wheels

Not to be used for DCT or CVT applications!

APPROVALS

SPECIFICATIONS

RECOMMENDATIONS

GM	Dexron VI GM9986195 (Aisin AW, JWS 3309)
Ford	Mercon LV
Audi/VW	5 HP LT71141 (ZF 5 HP 18FL/19FL/24A) VW G 052 162-A1/A2, G 053 025-A2, G 052 025-A2, G 055 025 A2 (JWS 3309) G 052 162 (ZF Lifeguardfluid 5) G 060 162 (ZF Lifeguardfluid 8) G 052 055, G 055 540 (A2), G 052 990
BMW	ZF 5HP18FL, 5HP24, 5HP30 7045E, ETL 8072B, Mini Bosch TE-ML 09
Chrysler/Dodge/Jeep	05127382AA, 68043742AA, 68171866AA
Fiat	T-IV type, JWS 3309
Jaguar	ATF 3403, JLM20238, K17, JLM 20292, Fluid 8432
Land Rover	LR023288
MAN	339A
Porsche	999 917 547 00 (A2), Z 000169756, 000 043 205 28, 000 043 205 09
Renault Samsung	SATF-D, Matic D2, DPO/AL4
Volvo	PN 1161521, PN 1161540/1161640 97335, 97325, CE 97340
VW	VW 5HP (19FL, 24A), (18FL, 30), (ZF 5 HP 30)
ZF	ZF 9 speed transmissions, 8 speed transmissions, all 3 & 4 speed transmissions ZF TE-ML 05L, 09, 11A, 11B, 21L

For more information on additional specifications, please contact our sales team.

TYPICAL CHARACTERISTICS

(The given data are typical data.)

Parameter	Method	Unit	
SAE Class	SAE J 306		75W
Density @ 15 °C	DIN EN ISO 12185	g/cm ³	0.825 – 0.865
Kin. Viscosity @ 100 °C	ASTM D7279	mm ² /s	5.1 – 6.5
Brookfield @ -40°C	DIN 51398	mPa*s	max. 15,000
Flash Point COC	DIN ISO 2592	°C	min. 200
Pour Point	ASTM D7346	°C	max. -48

We reserve the right to change the general characteristics of our product so that our customers can benefit from the latest technological advances. (VS-Number 6)