



OWS Multi-Vehicle ATF

Multi- Vehicle ATF Fluid

Product Description:

Multi-functional low viscosity ATF for automatic transmissions, power steering units and hydraulic drives. Suitable for use in the latest automatic transmissions as per manufacturer's instructions. Improved low-temperature characteristics and shifting performance.

OWS technology: saves fuel and minimises wear.

Specifications:

Bentley P/N PY112995PA; **BMW / MINI** P/N 83 22 0 142 516 **BMW/MINI** P/N 83 22 0 397 114/ 163 514; **BMW/MINI** P/N 83 22 2152426; **Chrysler/Dodge / Jeep** P/N 05127382AA **Chrysler/ Dodge/Jeep** P/N68043742AA; **Chrysler/Dodge/Jeep** P/N68157995AA; **Mercedes/Daimler** MB 236.12/14/15/41 **Ford/Lincoln/Mercury** P/N XT-10QLV (LV); **Ford/Lincoln/Mercury** P/N XT-6-QSP or -DSP (SP); **GM/GMC/Opel/Saturn** AW1; **GM/GMC/Opel/Saturn** VI; **GM/ GMC/ Opel/ Saturn** P/N 88863400 **GM/ GMC/ Opel/Saturn** P/N 88863401; **Honda/Acura** DW-1; **Hyundai/Kia** NW-9638 T-5 **Hyundai/Kia** P/N040000C90SG; **Hyundai/Kia** SP-IV/SPH-IV; **Jaguar** Fluid 8432; **Land Rover** P/N TYK500050 **Land Rover** P/N LR0022460; **Maserati** P/N 231603; **Mazda** FZ; **Mitsubishi** ATF-J3; **Nissan/Infinity** Matic-S; **Porsche** P/N 000 043 304 00; **Saab** P/N 93 165 147- AW-1; **Toyota/ Lexus/ Scion** Type WS; **Volkswagen/ Audi** G 052 533; **Volkswagen/Audi** G 052 533; **Volkswagen/Audi** G 055 005 (-A,A2); **Volkswagen/Audi** G 055 540 (A2); **Volkswagen/Audi** G 055 162 (A2/A6) **Volkswagen/ Audi** G 060162 A1/ A2/ A6

Test	Method	Unit	Result
Density @ 15°C	ASTM D4052	kg/L	0.843
Kinematic Viscosity @40°C	ASTM D445	cSt	37.4
Kinematic Viscosity @100°C	ASTM D445	cSt	7.0
Viscosity Index	ASTM D2270		150
Flash Point, COC	ASTM D92-05A	°C	230
Pour Point	ASTM D97	°C	-42

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