

VAPRO TRANSYN WS-6 ATF

HIGH PERFORMANCE SYNTHETIC AUTOMATIC TRANSMISSION FLUIDS

DESCRIPTION

VAPRO TRANSYN WS-6 ATF is formulated for General Motors automatic transmissions for Model Year 2006 and newer. It is the latest generation technology approved for use by General Motors in automatic transmissions and automatic transaxles where a DEXRON-VI fluid is specified. It is suitable for most modern 6+ speed transmissions (refer to owner's manual).

APPLICATION

VAPRO TRANSYN WS-6 ATF is designed specifically for use in General Motors HydraMatic transmissions produced for Model Year 2006 and newer. It is the latest generation technology approved for use by General Motors in automatic transmissions and automatic transaxles where a DEXRON-VI fluid is specified. It is also backward compatible in transmissions calling for DEXRON-II or DEXRON-III fluids.

PERFORMANCE FEATURES AND BENEFITS

- Full synthetic formulation providing outstanding protection under the most demanding conditions
- Extends fluid and transmission life and offers the potential to extend drain intervals
- Outstanding oxidation life and thermal stability offering resistance to sludge and varnish formation
- Superior anti-wear protection
- Improved low temperature viscosity
- Optimized frictional properties to prevent shudder; and extend fluid and clutch durability
- Improved fuel economy versus DEXRON-IIIH fluids
- Increased shear stability

**SPECIFICATIONS,
RECOMENDATION
AND APPOROVALS**

Aisin Warner AW-1
Allison (C-4 / TES-295 / TES-389)
Audi (G 052025-A2 / G 052162-A1)
BMW 7045E / LA2634 / LT 71141
Chrysler ATFs +3 / +4
Daihatsu Alumix ATF Multi
DSI H 6-speed Transmissions (ATF 3292)
GM Dexron® IID / IIIG / IIH
Ford Mercon® / Mercon® V
Ford model fitted with BTR automatic transmissions
Honda ATF- Z1
Hyundai / Kia / Mitsubishi SP-II / SP-III
Isuzu Besco ATF-II, ATF-III
JASO 1-A(M-315 –2004)
Mazda ATF-MIII, ATF-MV
Mercedes Benz MB 236.12 & 236.14
Mitsubishi Diamond (SP-II / SP-III)
Nissan Matic-D / Matic-J / Matic-K
Subaru ATF
Suzuki ATF oil
Toyota T-III / T-IV
VW G 052025-A2 / G 052162-A1
ZF TE ML 11B

**TYPICAL PHYSICAL
CHARACTERISTICS**

VAPRO TRANSYN WS-6 ATF	Method	Typical Results
GRADE		TYPE T - IV
Kinematic viscosity @ 40°C cSt @ 100°C cSt	ASTM D 445	30.6 6.1
Viscosity Index	ASTM D 2270	152
Density @ 15°C kg/l	ASTM D 4052	0.85
Flash Point °C	ASTM D 92	205
Colour	ASTM D 1500	RED
Pour Point °C	ASTM D 97	-50

These characteristics are typical of current production. Whilst future production will conform to Vapro's specification, variations in these characteristics may occur.