

MAXIFLUID ATF DX-VI WS

Page 1 of 2

DESCRIPTION:

Lubricating fluid with fully synthetic technology and a multifunctional WORLD STANDARD (WS) ATF + MTF character for Asian vehicles, as well as specially designed to meet the lubrication requirements of practically all 100% automatic gearboxes with European and American torque converters from 6-speed to 9-speeds where Fuel Economy ATF type fluids are required under the specifications of the manufacturers indicated in the specifications section. As well as in manual and automated manual transmissions that require a Fuel Economy MTF lubricant and viscosity SAE 70W or SAE 75W with an API quality level: GL-4.

PROPERTIES AND ADVANTAGES:

- ✓ Excellent resistance to oxidation and corrosion, ensuring greater durability and less frequent oil changes.
- ✓ The specifically selected additives used in the fluid are compatible with the friction bands of the automatic gearbox discs of Asian, European and American vehicles.
- ✓ Excellent antifoaming and deaeration properties, ensuring an extremely smooth ride.
- ✓ Excellent fluidity at low temperatures, thereby reducing premature wear caused by cold starts.
- ✓ Its viscosity rate ensures proper lubrication at both high and low temperatures.
- ✓ Excellent anti-wear properties, extending the life of the gears.
- ✓ Optimal friction control, thereby providing greater efficiency in changing gears and a smooth, shock-free performance.
- ✓ Compatible with standard-use gaskets and elastomers.

APPLICATIONS:

- ✓ Automatic vehicle gearboxes of a multi-purpose nature for practically all the specifications of the main manufacturers and automakers for 6 to 9 speed automatic gearboxes worldwide.
- ✓ MTF manual gearboxes in which a SAE 70W / 75W GL-4 type synthetic oil is required.

TECHNICAL DATA:

PHYSICAL-CHEMICAL CHARACTERISTICS	STANDARD	VALUE
Colour	Visual	Red
Density at 15 °C, Standard (kg/l)	ASTM D-1298	0.843
SAE Degree	SAE J-306	70W/75W
Viscosity at 40 °C (cSt) Max.	ASTM D-445	32
Viscosity at 100 °C, (cSt)	ASTM D-445	[5.8 - 6.4]
Viscosity rate, Min.	ASTM D-2270	155
Flashpoint (°C)	ASTM D-92	>200
Freezing point (°C), Max.	ASTM D-97	< -55

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Page 2 of 2

SPECIFICATIONS / QUALITY LEVEL:

AISIN-WARNER	JWS-3324; AW-1
ATF-Shell	3353; 134; M-1375.4; L12108
Bentley	P/N PY112995PA
BMW/MINI	83 22 0 142 516; 83 22 2 152 426
CHRYSLER	P/N 05127382AA; 68043742AA; 68157995AA
FORD	P/N XT-10-QLV [Mercon LV]; P7N XT-6-QSP or -DSP [Mercon SP]; Escape Hybrid; Ford 196825
FIAT	9.55550-AV2
GENERAL MOTORS (GM)	DEXRON® VI; 88863400/401
HONDA	DW-1; ATF Type 3.0 & 3.1
HYUNDAI/ KIA	NWS-9638 T-5; P/N 040000C90SG; SP-IV/SPH-IV; SP-IV-RR
JASO	1A-LV
JATCO	JR712E
LAND ROVER	P/N TYK500050; LR0022460: LV
MASERATI	P/N 231603
MAZDA	FW 6A EL; FW 6AX EL; ATF D-FZ
MERCEDES BENZ	... 236.12; 14; 15; 17; 41
MITSUBISHI	ATF J-3; Dia Queen ATF-PA
NISSAN / INFINITY	MATIC-S; MATIC-W
PORSCHE	P/N 000 043 304 00
SAAB	P/N 93 165 147 - AW-1
TOYOTA/LEXUS/SCION	Type WS (JWS-3324); Toyota THS-II; Scion FZ
VAG (AUDI, VW, SEAT, SKODA)	G-052533; G-52540; G-055005 (-A, A2); G-055162 (A2, A6); G-055540 (A2); G-060162A2
VOLVO	97342 (AT-102)
ZF	6 SPEED AT (6HP)/Lifeguard-6; 8&9 SPEED AT/Lifeguard-8&9 (in red)
ZF	ZF S671 090 312 (Lifeguardfluid 8); M-1375.4 (in red)

PRESENTATION:

1 bottle and 20 jerrycan.