

# AUTOSHIFT DEXRON VI

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High performance 100% synthetic lubricant, for vehicle automatic transmissions requiring a low viscosity fluid.

This lubricant is especially suitable for Mercedes automatic transmissions requiring the MB 236.14 standard (models: AMG, RWD 7-speed (NAG2) and 5-speed transmissions fitted with a viscous coupling locking system)

## SPECIFICATIONS

**AISIN WARNER** JWS 3324  
**ATF SHEEL** 3353/134/M-1375.4  
**BENTLEY** PY112995PA  
**BMW** 83 22 0 142 516/83 22 2 152 426  
83 22 0 397 114/163 514  
**FORD** XT-6-QSP  
**GM** DEXRON VI/AW1/88863400/88863401  
**HONDA** ATF-DW1  
**HYUNDAI** SP-IV/SPH-IV/MWS-9638 T-5  
040000C90SG  
**JAGUAR** FLUID 8432  
**JASO** M315, CLASS 1A  
**LAND ROVER** TYK500050/LR0022460  
**MASERATI** 231603  
**MAZDA** FZ  
**MB** 236.12/236.14/236.15/236.41  
**MITSUBISHI** ATF-J3  
**NISSAN** MATIC S  
**PORSCHE** 000 043 304 00  
**SAAB** 93 165 147 - AW -1  
**SHELL** M-1375.4 (ZF LIFEGUARDFLUID 6)  
M-L 120108 (ZF LIFEGUARDFLUID 8)  
**TOYOTA** TYPE WS  
**VW** G 052 533/G 055 005/G 055 540/G 055 162/G 060 162

## TECHNICAL INFORMATION

<b>Color</b>	Ambre
<b>Viscosity @ 40°C (cSt)</b>	29.5
<b>Viscosity @ 100°C (cSt)</b>	6
<b>Viscosity Index</b>	155
<b>Density @ 20°C</b>	0,843
<b>Flow Point (°C)</b>	-35
<b>Flash Point (°C)</b>	205

## PROPERTIES

<b>Exceptional thermal and shearing stability</b>	→ Optimal performance over time Extends the life of the system and improves its performances in severe usage conditions
<b>Low viscosity</b>	→ Gives superior automatic transmission response: smooth shift feel and minimizing shift time lag

[https://www.kennol.com/EN/FT/KENNOL\\_AUTOSHIFT\\_DEXRON\\_VI\\_EN.pdf](https://www.kennol.com/EN/FT/KENNOL_AUTOSHIFT_DEXRON_VI_EN.pdf)



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For more information, contact your distributor or visit [www.kennol.com](http://www.kennol.com). Due to continual and extensive product Research and Development, the information contained here is subject to change without notification. Typical properties may vary slightly, but not significantly.

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