



Peregrine

Additives & Lubes

PAL UNISYN FLUID-DVI **Full Synthetic Universal Multi-Vehicle ATF (LV)**

Last Revision: 25/07/19

Description

PAL UNISYN FLUID-DVI is a premium full synthetic low viscosity automatic transmission fluid (ATF) formulated to meet the demands of US/European OEM vehicles with 8- or 9-speed automatic transmissions. It is also fully capable of satisfying major Asian OEMs that call for 6-speed automatic transmissions. UNISYN FLUID-DVI is blended with synthetic base stocks and the latest additive technology to achieve fully balanced frictional characteristics for smooth shifting, better transfer/acceleration and excellent anti-shudder properties. UNISYN FLUID-DVI offers better fuel economy due to low viscosity. This lubricant shows significant improvements in corrosion and wear performance over genuine oils. The synergistic effect of the premium components in UNISYN FLUID-DVI ensures excellent shear stability and oxidation resistance for longer service life. It provides exceptional sludge and varnish control and offers superior gear and bearing durability. It also exhibits superb low temperature performance.

Performance Standard

US/European OEMs	Meets	Asian OEMs	Meets
Audi/VW No. G 060 162	√	Honda DW-1	√
Audi/VW No. G 052 533	√	Hyundai/Kia NWS-9638 T-5	√
Audi/VW No. G 055 005 (-A, A2)	√	Hyundai/Kia P/N 040000C90SG	√
Audi/VW No. G 055 540	√	Hyundai/Kia SP-IV	√
Bentley P/N PY112995PA	√	Mazda FZ	√
BMW Oil No. 8322 215426	√	Mitsubishi ATF-J3	√
BMW/MINI ATF-3+	√	Mitsubishi Dia Queen ATF-PA	√
BMW/MINI P/N 83 22 0 142 516	√	Nissan Matic S	√
BMW/MINI P/N 83 22 0 397 114	√	Toyota Type WS	√
BMW/MINI P/N 83 22 2 289 720	√		
Chrysler Oil No. 68157995AA	√		
Chrysler/Dodge/Jeep P/N 05127382AA	√		
Chrysler/Dodge/Jeep P/N 68043742AA	√		
Ford/Lincoln/Mercury P/N XT-10 QLV [LV]	√		
Ford/Lincoln/Mercury P/N XT-6-QSP or DSP [SP]	√		
GM DEXRON® VI	√		
GM/GMC/Opel/Saturn AW1	√		
GM/GMC/Opel/Saturn P/N 88863400	√		
GM/GMC/Opel/Saturn P/N 88863401	√		
Jaguar Fluid 8432	√		
Jaguar Oil No. 02JDE26444	√		
Land Rover Oil No. TYK500050	√		
Land Rover Oil No. LR023288	√		
Maserati P/N 231603	√		
MB 236.12 (ATF NAG2)	√		
MB 236.14 (ATF NAG2 for later models)	√		
MERCON® LV	√		

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US/European OEMs	Meets
Porsche P/N 000 043 304 00	√
Saab P/N 93 165 147 – AW-1	√
Shell 3353, 134, M-1375.4, L12108	√
ZF Lifeguards Fluid 6 (ZF 6-Speed auto transmissions)	√
ZF Lifeguards Fluid 8 (ZF 8-Speed auto transmissions)	√
ZF Lifeguards Fluid 9 (ZF 9-Speed auto transmissions)	√

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NB: Not suitable for use in Mercedes Benz Vehicles requiring MB 236.15 ATF

NB2: Unisyn fluid DVI is not intended for use in continuously variable transmissions (CVT)

Features

- Optimum friction durability for outstanding vehicle performance
- Excellent thermal stability and oxidation resistance for prolonged fluid life
- Anti-wear protection for transmission and hydraulic systems
- Provides consistent shift performance for the life of the vehicle
- Protects transmission gears and allows them to operate smoothly
- Provides excellent oxidative stability under severe conditions
- Compatible with most seal materials and other synthetic or mineral fluids
- Better fuel economy
- Reduces emissions

Applications

- Strongly recommended for Mercedes Benz 7-speed automatic transmissions with the 7G-Tronic (model 722.9 / W7A 700 / NAG2)
- Strongly recommended for any passenger and light duty truck or commercial vehicles that are equipped with ZF 8-speed and 9-speed automatic transmissions.
- Recommended for service fill in all passenger car and light duty truck or commercial vehicles that require an automatic transmission fluid meeting any of the above standards.
- It may also be used in industrial and mobile hydraulic systems operating over a wide range of temperatures

Typical Properties

Density@15°C, kg/L	0.848
Appearance	Red
Kinematic Viscosity, mm ² /s @40°C	27.06
Kinematic Viscosity, mm ² /s @100°C	5.70
Brookfield Viscosity @-40 °C, cP	8000
Viscosity Index	154
Pour Point, °C	-48

Typical values do not constitute as specifications. Due to continual product research and development, the information contained herein is subjected to change without notification

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