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Multi-Vehicle Synthetic Power Steering Fluid

Formulated for Quiet Operation and Reliable Protection Against Wear

Power steering fluid is often neglected by motorists until a problem arises. It must combat contaminants and undergo temperature extremes while simultaneously fulfilling its role as a hydraulic fluid. Like any other lubricant, power steering fluid accumulates wear material and other debris over time, and therefore should be changed at prescribed intervals. AMSOIL Multi-Vehicle Synthetic Power Steering Fluid is designed with a durable synthetic formulation to provide long, trouble-free service in most domestic and foreign passenger cars and light trucks.

Promotes Long Component Life

AMSOIL Multi-Vehicle Synthetic Power Steering Fluid features synthetic chemistry that delivers excellent lubricity and friction-reduction properties. As a result, power steering pump components and hoses receive maximum protection against wear and stress for long life and reliable performance.

Excellent Extreme-Temperature Performance

In cold weather, conventional power steering fluid can thicken enough to prevent adequate fluid flow, resulting in power steering pump “whine” and poor operation. AMSOIL Multi-Vehicle Synthetic Power Steering Fluid is formulated with a low pour point that ensures excellent fluidity in cold temperatures, resulting in quiet operation and reliable wear protection. At elevated operating temperatures, it resists thermal breakdown to help components remain clean and last long.

DATA SHEET



- **Reduces** friction
- **Helps** seals remain soft to prevent leaks
- **Resists** heat for long fluid life
- **Strong** anti-wear protection
- **Excellent** high-temperature protection and low-temperature performance

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TYPICAL TECHNICAL PROPERTIES
Multi-Vehicle Synthetic Power Steering Fluid (PSF)

Kinematic Viscosity @ 100°C, cSt (ASTM D445)	7.2
Kinematic Viscosity @ 40°C, cSt (ASTM D445)	32.3
Viscosity Index (ASTM D2270)	194
Brookfield Viscosity @ -40°C, cP (ASTM D2983)	5,747
Color	Yellow/Brown
Clarity	Clear
Pour Point, °C (°F) (ASTM D97)	-54 (-65.2)
Flash Point, °C (°F) (ASTM D92)	226 (439)
Fire Point, °C (°F) (ASTM D92)	250 (482)
Four-Ball Wear Test (ASTM D4172 @ 40 kg, 75°C, 1,200 rpm, 1 hr), Scar, mm	0.411
Foam Tendency (ASTM D892)	0/0, 10/0, 0/0

APPLICATIONS

Use AMSOIL Multi-Vehicle Synthetic Power Steering Fluid in power steering sytems that require any of the following specifications:

- American Motor Corporation C 4124
- BMW 82 11 0 148 132; 83 29 0 429 576; 81 22 1 468 879 & 82 11 1 468 041
- Chrysler MS-1872; MS-5931; MS-11655 & MS-9602
- Ford M2C138-CJ; ESW-M2C128-C&D; M2C195-A; M2C204-A & M2C33-F
- GM/Saginaw PSF 9985010; 9985835 & 89021184
- Hyundai/Kia PSF-3; PSF-4 & PSF 00232-19017
- Mercedes Benz 236.3; 345.0; 001 989 24 03 10; 001 989 24 03 12 & Q 1 32 0001
- Mitsubishi Diamond SP III & PS Fluid
- Navistar TMS 6810
- Nissan PSF-II
- Porsche 000 043 206 56
- Saab 93160548; (45) 30 09 800 & 30 32 380
- Subaru K0209A0080
- Toyota PSF Type EH; P/N 008886-01
- Volvo 1161529 & 30741424
- VW/Audi TL-52146; G002000; G 004 000 M2; G 004 000 M7 & G 004 000 M8

Fluid Extraction Pump

AMSOIL offers a fluid extraction pump (G2576) to aid in the removal of used fluids when servicing vehicles. This high-quality pump can be used to remove old power steering fluid, engine oil, drivetrain lubricants and engine coolant.

SERVICE LIFE

Change your vehicle's power steering fluid at the original equipment manufacturer (OEM)-recommended interval. Follow the OEM's service recommendations to ensure optimum performance.

AMSOIL PRODUCT WARRANTY

AMSOIL products are backed by a Limited Liability Warranty. For complete information visit AMSOIL.com/warranty.aspx.

HEALTH & SAFETY

This product is not expected to cause health concerns when used for the intended applications and according to the recommendations in the Safety Data Sheet (SDS). An SDS is available online at AMSOIL.com or upon request at 715-392-7101.
Keep Out of Reach of Children.

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