

PSF POWER SYNTH

Fully Synthetic Power Steering Fluid

PSF POWER SYNTH is a fully synthetic power steering fluid dedicated for most common passenger cars and light-duty commercial vehicles.

PSF POWER SYNTH is formulated from specially selected high quality fully synthetic Poly-alpha olefin (PAO) base stocks in combination with a special detergent additive to achieve the following performance:

- Excellent cleaning properties
- Improves performance and smoothness of operation in power steering systems
- High Viscosity Index
- Miscible with all common power steering fluids
- Very bright and light colored oil helps improves visual detection when flushing is completed; reducing total volume of used flushing oil

PSF POWER SYNTH is recommended where the following OEM specifications / part numbers are required:

Acura/Honda PN 08206-9002	Bentley JNV862564F	American Motors Corporaton C4124	
Audi PN G002000	DaimlerChrysler MS5931F&G	BMW ZF TE-ML 09	Chrysler MS-11655B
DaimlerChrysler MS1872	DaimlerChrysler MS1872	Fendt X 902 011 622	DaimlerChrysler MS9602
DaimlerChrysler MS9933A	Ford ESW-M2C128 C&D	Ford M2C128D	Ford M2C195A
Ford M2C33F	Ford M2C138CJ	Ford WSS M2C204A	Ford MS2195A
Ford M2C138C	GM 89021184	Hyundai/Kia PSF-3	GM 9985010
GM 9985835	Land Rover LR003401	MAN M3289	Hyundai 00232-19017
Iveco 18-1823	Mitsubishi PS Fluid/Diamond SP III	Opel B 040 0070	Massey Ferguson
MB 345.0	Nissan PSF-II	PSA B71 2710	Navistar TMS 6810
NH 610A	Porsche 000 043 203 33	Saab PSF 2634	Opel B 040 2012
Porsche 000 043 206 56	Saab PN 30 09 800	SDFG OF1611S	PSA S71 2710
Saab 93160548	Volkswagen VW-TL-52 146.01		Saab PSF 45 30 09 800
Saab PSF 93160548	Volvo 30741424		Subaru PN K0209A0080
Volkswagen VW-TL-570-26			VW G 004 012
Volvo 1161529			

Typical Analysis

Properties	Unit	Method	Typical Value
Colour			Green
Density @15 °C	kg/m³	ASTM D4052	827.7
Kin. Viscosity @40 °C	mm²/s	ASTM D7042	19.0
Kin. Viscosity @100 °C	mm²/s	ASTM D7042	6.7
Viscosity Index		ASTM D2270	323
Brookfield viscosity @-40 °C	cP	ASTM D2983	1200
Flash Point COC	°C	ASTM D92	>201
Pour Point	°C	ASTM D7346	-60
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