Productcode
73190

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
American Motors Corporaton C4124
Audi PN G002000
Bentley JNV862564F
BMW ZF TE-ML 09
Chrysler MS-11655B
DaimlerChrysler MS1872
DaimlerChrysler MS5931F&G
DaimlerChrysler MS9602
DaimlerChrysler MS9933A
DaimlerChrysler MS1872
Fendt X 902 011 622
Ford M2C195A
Ford M2C33F
Ford ESW-M2C128 C&D
Ford M2C128D
Ford MS2195A
Ford M2C138C
Ford M2C138CJ
Ford WSS M2C204A
GM 9985010
GM 9985835
GM 89021184
Hyundai/Kia PSF-3
Hyundai 00232-19017
Iveco 18-1823
Land Rover LR003401
MAN M3289
Massey Ferguson
MB 345.0
Mitsubishi PS Fluid/Diamond SP III
Navistar TMS 6810
NH 610A
Nissan PSF-II
Opel B 040 0070
Opel B 040 2012
Porsche 000 043 206 56
Porsche 000 043 203 33
PSA B71 2710
PSA S71 2710
Saab 93160548
Saab 3032 380
Saab PSF 2634
Saab PSF 45 30 09 800
Saab PSF 93160548
Saab PN 30 09 800
SDFG OF1611S
Subaru PN K0209A0080
Volkswagen VW-TL-570-26
Volkswagen VW-TL-52 146.01
VW G 004 012
Volvo 1161529
Volvo 30741424

Typical Analysis

Properties	Unit	Method	Typical Value
Colour			Green
Density @15°C	kg/m³	ASTM D4052	829
Kin. Viscosity @40°C	mm²/s	ASTM D7042	21.4
Kin. Viscosity @100°C	mm²/s	ASTM D7042	6.8
Viscosity Index		ASTM D2270	315
Brookfield viscosity @-40°C	cP	ASTM D2983	1200
Flash Point COC	°C	ASTM D92	>201
Pour Point	°C	ASTM D7346	-63

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