

## PSF POWER SYNTH

### Synthetic Power Steering Fluid

**PSF POWER SYNTH** is a fully synthetic, high-performance central hydraulic system oil, based on advanced synthetic technology which shows improved performance regarding viscosity temperature characteristics and simultaneously optimized shear stability. This fully synthetic power steering fluid is **NOT** suitable for Honda / Acura vehicles.

**PSF POWER SYNTH** is developed for highly stressed centralized hydraulic systems, power steering systems and shock absorbers which can reach permanent oil temperatures up to approximately 140°C.

**PSF POWER SYNTH** is based on high quality synthetic base oil in combination with an unique additive package to ensure the following properties:

- Optimized temperature stability
- High oxidation stability
- Proven OEM technology
- Excellent cold temperatures properties
- High shear stability
- Improvement of efficiency possible.

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

Chrysler MS-1872	Chrysler MS-5931	Chrysler MS-9602	Chrysler MS-11655
Ford M2C195-A	Ford M2C204-A	GM P/N 88901975	GM P/N 89021184
GM P/N 9985010	GM P/N 9985835	GM P/N 1052884	GM P/N 12345866
Hyundai/ Kia PSF-3	Hyundai/ Kia PSF-4	MB 236.3	MB 345.0
Mitsubishi PS Fluid	Mitsubishi SPIII	Nissan PSF-II	CHF 7.1/11S/202
Saab 30 09 800	Saab 30 32 380	Subaru K0209A0080	Toyota PSF-EH
VW G002000	VW G002012	Volvo 1161529	

### Typical Analysis

Properties	Unit	Method	Typical Value
Colour			Green
Density @15°C	kg/m <sup>3</sup>	ASTM D4052	841
Kin. Viscosity @40°C	mm <sup>2</sup> /s	ASTM D7042	28.8
Kin. Viscosity @100°C	mm <sup>2</sup> /s	ASTM D7042	6.7
Viscosity Index		ASTM D2270	202
Flash Point COC	°C	ASTM D92	>201
Pour Point	°C	ASTM D7346	-69
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