

## Full Synthetic Multi-Vehicle Power Steering Fluid (PSFMV)

Nulon Full Synthetic Multi-Vehicle Power Steering Fluid (PSFMV) is a 100% synthetic based power steering fluid that has been specially formulated to suit most power steering systems in Australian, Japanese, American and European vehicles.

Nulon PSFMV contains superior anti-wear protection whilst also providing excellent detergency. Nulon Multi-Vehicle Power Steering Fluid is the simple choice for power steering systems of the vast majority of vehicles.

Nulon PSFMV is safe to use in conventional power steering systems that call for automatic transmission fluid (red). PSFMV is not a substitute for Pentosin CHF 11S.

Power steering systems are generally very reliable and failures are rare, so preventative maintenance is often neglected. Manufacturers rarely mention power steering maintenance in their service schedules. A little preventative maintenance goes a long way to ensuring trouble free operation and long service life. Inspections should be carried out at each service. Fluid level should be checked and the fluid should also be checked for cleanliness. If the fluid is dirty it should be changed, as dirt and sludge are major threats to smooth operation. Also, drive belts should be checked for condition and correct tension. Pulleys, mounting brackets and hoses should be checked for condition as well.

Power steering systems typically contain only a small volume of lubricating fluid, and that fluid is subjected to quite harsh conditions, particularly heat, moisture and contamination. Periodically removing old, dirty and degraded power steering fluid and replenishing it with Nulon PSFMV will significantly extend the life of the entire power steering system.

### Benefits

- 100% synthetic formulation
- Suitable for most power steering systems
- Reduces steering vibration & chatter/shudder
- Extends power steering system durability
- Clear liquid to mix with existing fluid when used as a top-up



### Directions for Use

With engine off, fill power steering reservoir to specified level. Follow directions given in owner's manual for adding fluid. Do not overfill.

### Specifications

Suitable for the following specifications:

- CHRYSLER MS-1872
- CHRYSLER MS-5931, P/N 04883077
- CHRYSLER MS-9602, ATF+4
- FORD M2C195-A
- GM P/N 89021184
- GM 9985010, P/N 1052884
- GM 9985835, P/N 12345866
- HYUNDAI PSF-3
- KIA PSF-3
- MERCEDES BENZ 236.3, P/N 000 989 88 03
- MITSUBISHI PS FLUID
- MITSUBISHI DIAMOND SP III
- NISSAN PSF-II
- SAAB P/N (45) 30 09 800
- SUBARU P/N K0209A0080
- TOYOTA PSF TYPE EH, P/N 008886-01

### Pack Sizes



Part No: PSFMV  
500mL - 6 Per Carton  
Barcode: 9311090002463  
Material No: 602278463

### Typical Properties

Physical Properties	Typical Values
Kinematic Viscosity @100°C, cSt	7.190
Kinematic Viscosity @40°C, cSt	29.73
Viscosity Index, ASTM D2270	220
Density @15°C, ASTM D4052, kg/L	0.8372
Flash Point, °C, ASTM D92	225
Pour point, °C, ASTM D97	-45
Phosphorus content, ppm	248