



PENRITE

Power Steering Fluid

Premium Mineral Fluid

Issue: July 2016

| Product Code | Pack Size | Carton Qty |
|--------------|-----------|------------|
| PSF0005 | 500ml | 6 |
| PSF001 | 1 Litre | 6 |
| PSF020 | 20 Litre | 1 |

Description

Power Steering Fluid is a premium mineral based, multipurpose power steering fluid designed for use in power steering units that specify conventional type **Automatic Transmission Fluids (ATF's)** i.e. DEXRON® II & III Fluids. It contains special **anti-shudder** additives not found in ATF's, that are designed to provide enhanced wear protection, longer service life and reduce noise in all conditions. It is also formulated with **stop-leak** additive technology to minimise leaks due to deteriorated or worn seals and gaskets.

Application

Power Steering Fluid is designed for service re-fill or top-up in **Australian, US, Japanese, European & Korean** manufactured power steering units in cars and trucks that originally use an automatic transmission fluid such as:

| | | | | | |
|-------------|--------|----------|---------|------------|------------------------|
| Alfa Romeo | Daewoo | Daihatsu | Daimler | Mitsubishi | Kia |
| Eunos | Ford | Holden | Hyundai | Jaguar | Maserati |
| Lamborghini | Lancia | Lexus | Lotus | MG | Renault |
| Mazda | Nissan | Peugeot | Porsche | Proton | Volvo |
| Rover | Subaru | Suzuki | Toyota | Triumph | <i>and many others</i> |

Power Steering Fluid is also suitable for all Ford EF-FG, Territory SX-SY Series, Tickford & FPV series vehicles where **Ford M2C134-C/D** is specified.

Power Steering Fluid should not be used in Honda units (use **Penrite HPSO**), electronic power steering systems or in systems that use highly specialised or synthetic fluids such as **Penrite LHM Plus, LDAS** or **PAS** fluids. It is not recommended for Land Rover Ace systems (use **Penrite PAS Fluid**), where DEXRON® VI is specified (use **Penrite ATF LV**) or in European vehicles that require CHF 11S fluid (use **Penrite LDAS Fluid**).

Product Benefits

- Minimises shudder (noise & chatter) in power steering pumps
- Effective anti wear additives provide wear protection
- Protects against rust and corrosion
- Long service through good thermal stability
- Reduces system leaks

Industry Specifications

| | | | |
|------------------|----------|------------|------------------|
| Ford M2C134-C/D* | PS 11872 | GM 9985010 | Chrysler MS-1872 |
|------------------|----------|------------|------------------|

* not for use in tractors

Typical Data

| | |
|---------------------------|-------|
| Colour | Amber |
| Density at 15°C, kg/L | 0.880 |
| Viscosity, Kinematic, cSt | |
| at 40°C | 66 |
| at 100°C | 10.8 |
| Viscosity Index | 157 |
| Zinc, mass % | 0.139 |

Information in this sheet is based on recent production. Minor variations to typical properties are expected in normal manufacture and do not affect product performance. A MSDS is available on request.



PENRITE OIL COMPANY PTY LTD, 88 Lewis Road, Wantirna South
 Victoria AUSTRALIA 3152, ABN 25 005 001 525
 Enquiries: Phone 1300-PENRITE (1300 736 748)
 Fax: 1800-PENRITE (1800 736 748)
 International: Phone: 61 3 9801 0877, Fax: 61 3 9801 0977
 New Zealand Ph: 0800 533 698, Fax: 0508 736 748

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 FAMILY OWNED
 SINCE 1926**



United Kingdom and EU Ph: +44 (0) 1594 562357, Fax: +44 (0) 1594 564234
 Website: www.penriteoil.com, Email: penrite@penriteoil.com