



## Product Information

### SSF

High viscosity index, synthetic suspension, power steering and hydraulic fluid designed for use in Citroen C5 HYDRAactive 3 systems where the orange fluid is used and in other systems requiring a synthetic fluid such as electro-hydraulic power steering systems.

#### APPLICATION

Recommended for the re-fill or top-up of the power steering and suspension systems in the following vehicles. (note – some vehicles may also use it in the brake systems - please check the vehicle handbook before use).

- Audi A2
- BMW 5 Series E34
- BMW 7 Series E38 to current
- BMW E36/E46 M3 with sequential transmissions and E46 with S5D3202
- Citroen C5 (orange fluid)
- Ford Focus 2005 on, Transit (Power steering and ASM)
- Holden Astra, Barina, Vectra, Zafira (with electro-hydraulic power steering)
- Mercedes Benz A Class
- Mini (new)
- Peugeot 106, 1007 and 307 (with electro-hydraulic power steering) and 407
- Porsche Boxster
- Porsche Carrera (1997-on)
- SAAB (all models)
- Volkswagen (non-VWVW 2000)
- Volvo (all models)

Penrite SSF can be used where the following OEM part numbers are specified.

BMW 81.22.9.407.758

BMW 82.11.1.468.041

Citroen CIT 99 7969

Fendt X902.011.622

Holden/Opel Part Number 1940715 GR.4.581

or I#93160548

Porsche 000.043.203.33

Rolls Royce RR 5000

May also be used in all systems that specify the use of Pentosin CHF 11S, Total DA and Mercedes Benz MB 345.0 fluids.

#### CAUTION

**MUST NOT BE USED IN VEHICLES SPECIFYING EITHER VEGETABLE OILS OR CONVENTIONAL BRAKE FLUIDS. DO NOT MIX WITH MINERAL OILS OR PRODUCTS SUCH AS LHM PLUS. IF IN DOUBT, ALWAYS DRAIN AND FLUSH OLD FLUID.**

#### BENEFITS

- Protects against wear and corrosion.
- Good flow rates of fluid at extremes of temperature.
- Reduction of filter blocking and sludge formation.
- Will not harm internal parts, seals and hoses.
- Compatible with existing system fluids
- Long oil life.

#### INDUSTRY SPECIFICATIONS

Penrite SSF meets the performance requirements of: Citroen CIT 99 7969 (HYDRAactive 3)

MB345.0

Ford M2C-204A

Also available: Penrite LHM Plus, MB 15 and PAS Fluid.

### Typical Properties

Density at 15°C, kg/L	0.830
Viscosity, Kinematic, cSt	
at 40°C	18.5
at 100°C	6.3
at -40°C	940
Viscosity Index	340
Flash Point (PMCC), °C	132
Colour	Orange
Pour Point, °C	-51

Penrite Oil Company Pty Ltd

ABN 25 005 001 525

Ph: 1300 PENRITE (1300 736 748)

Int: 61 3 980 1 0877

Email: penrite@penriteoil.com

www.penriteoil.com.au

#### Environment, Health and Safety

Information is available by request on this product in the Penrite Material Safety Data Sheet. Information in this sheet is based on the most current information available. Minor variations to typical properties not affecting the performance of the product are to be expected in normal manufacture.

Issued August 2006