



POWER STEERING, HYDRAULIC & SUSPENSION FLUID

A COMPLETE RANGE OF FULL SYNTHETIC, SEMI SYNTHETIC & PREMIUM MINERAL FLUIDS FOR GENERAL AND SPECIALITY APPLICATIONS

POWER STEERING FLUID

PREMIUM MINERAL

Power Steering Systems Only

- Suitable for:
 - Australian, US, Korean, European and Japanese vehicles
 - Where ATF DEXRON®-II/III is also specified
 - Ford EF-FG where Ford M2C134-D is specified
- Anti-Shudder Additive reducing chatter and noise
- Protects against rust and corrosion
- Compatible with existing system fluids



COLOUR: STRAW

KEY SPECIFICATIONS:

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

AVAILABLE IN 500ML, 1 & 20 L

PAS FLUID

SEMI SYNTHETIC

Power Steering & Suspension Fluid

- Suitable for:
 - Australian, US, Korean and European vehicles
 - Where OEM Pentosin CHF 7.1 or 4548 is specified
 - DEXRON®-VI in GM power steering
- Anti-Shudder Additive reducing chatter and noise
- Protects against rust and corrosion
- Compatible with existing system fluids



COLOUR: GREEN

KEY SPECIFICATIONS:

Land Rover STC 50717 (ACE), PAS 14315, GM 9985835, 9985819, VW TL-VW-570-26, CHRYSLER MS-5931, MB 236.3, MB 341

AVAILABLE IN 1L



HPSO

FULL SYNTHETIC Power Steering Fluid

- Suitable for:
 - Honda and Rover vehicles
 - Replaces OEM Honda PSF fluids
 - Ford EF/EL/AU/BF XR & FPV
- Correct viscosity for Honda Power Steering units
- Compatible with OEM Honda fluid
- Anti-Shudder Additive reducing chatter and noise
- Protects against rust and corrosion
- Compatible with existing system fluids

COLOUR: STRAW

KEY SPECIFICATIONS:

Honda PSF, Honda PSF-II, Honda PSF-S, Honda PSF-V, Ford M2C-134D (in performance models)

AVAILABLE IN 1L



LDAS

FULL SYNTHETIC Steering, Suspension & Hydraulic Fluid

- Suitable for:
 - Late model European vehicles
 - Where OEM CHF 11S is specified
 - OEM LDS fluid is recommended
- Good flow rates of fluid at extremes of temperature
- High thermal stability offering excellent protection against wear and corrosion
- Compatible with OEM LDS fluids
- Compatible with existing system fluids

COLOUR: GREEN

KEY SPECIFICATIONS:

MB 345.0, Ford M2C204-A, ISO 7308, DIN 51524T2, Opel B 040 0070, Volvo 1273.36, VW 521-46(G2000/G4000 M2) ZF TE ML 02K, PSA S 71 2710

AVAILABLE IN 1L



LHM PLUS

PREMIUM MINERAL Steering, Suspension & Hydraulic Fluid

- Suitable for:
 - Modern European vehicles
 - Where ISO 7308 is specified
 - LHM/LHM+ Fluid is recommended
- Protects against wear and corrosion
- Will not harm internal parts, seals and hoses
- Compatible with OEM LHM/LHM+ fluids
- Compatible with existing system fluids

COLOUR: GREEN

KEY SPECIFICATIONS:

Renault PSA B71 2710, Ford ESN M6C 59A, ISO 7308, Massey Ferguson MF 1151, VW 2000

AVAILABLE IN 1 & 20 L



MB15

PREMIUM MINERAL Suspension & Hydraulic Fluid

- Suitable for:
 - Late model European vehicles
 - Where MB 343.0 and ISO 15 are specified
- Hydraulic air tools and equipment
- Provides wear protection
- Good low temperature flow properties
- Compatible with OEM fluids

COLOUR: CLEAR

KEY SPECIFICATIONS:

MB 343.0, ISO 15

AVAILABLE IN 1L

FOR MORE INFORMATION PLEASE REFER TO APPLICATION GUIDE ON BACK



POWER STEERING, HYDRAULIC & SUSPENSION FLUID APPLICATION GUIDE



MAKE	MODEL	
ALL VEHICLES THAT SPECIFY AUTOMATIC TRANSMISSION FLUIDS		
Alfa Romeo	Selespeed Control Unit	●
Audi	Where VW 2000 is specified (excluding braking system)	● ●
Audi	A2 and hydraulic suspension systems that require CHF 11S	●
Aston Martin	DB9/Vanquish/2008 - Vantage	●
Bentley	Arnage 1998 Hydraulic/Power Steering	●
BMW	Power Steering systems with self-levelling suspension (that do not recommend either Pentosin 4548 or Pentosin CHF7.1), M5 and 535 from 1990, 7 Series and 8 Series (1990-1998)	● ●
BMW	5 Series E34 current (1991-), 7 Series E38-current (1995-), M3 E36/E46 & E46 with S5D2302 E36M3 Hydraulic Gear Shift	●
BMW	5 Series E28, 7 Series E32 to 9/91 and pre 8/87 where Pentosin 4548 or Pentosin CHF 7.1 are specified	●
Chrysler	All vehicles (except Crossfire use LDAS)	●
Citroen	All hydraulic suspension systems (except C5), and in 2CV and Dyane with disc brakes	● ●
Citroen	C5 (HYDRAactive 3 - orange fluid)	●
Daewoo	All models	●
Daihatsu	All models	●
Dodge	All models	●
Fendt	Tractor Braking System	●
Ford	EF-FG (Up to 2010) where M2C134-D	● ●
Ford	Falcon (including High Performance models)	● ●
Ford	Focus from 2005, Transit ASM system	●
Ford	Fiesta, Focus to 2005, Mondeo (GE on)	●
General Motors	US Built GM, GMC, Chevrolet etc requiring GM 9985010	● ●
Holden	Astra TR-on, Vectra ZC, Zafira (all with hydraulic power steering systems)	●
Holden	VE Commodore, Captiva, HSV	●
Honda	All models	●
Hyundai	All models (except where PSF-3 is specified, use PAS)	●
Isuzu	All models	●

MAKE	MODEL	
Jaguar	XJ6 3.2 L and 4.0 L (1989-1997)	● ●
Jeep	All vehicles (MS5931/9462)	●
Kia	Refer to Penrite Recommendation Guide	● ●
Land Rover	ACE System and Power Steering (PAS 14315)	●
Lexus	All models (except hybrids use PAS Fluid)	●
MAN	Cab tilt system, hydrostatic steering, TG-A Hydraulic Gear Shift	●
Maserati	3200, 4200 GT, Gransport, Quattroporte	●
Maybach	Power Steering	●
Mazda	All models (except CX-5)	●
Merc. Benz	A Class and all models requiring MB 345.0 fluids or CHF 11S such as B Class, C Class, E Class, S Class, SL Class and Vaneo (including active body control unit)	●
Merc. Benz	MB 236.3 applications	●
Merc. Benz	MB 341 applications	●
Merc. Benz	MB 343 applications	●
Merc. Benz	MB 345 applications	●
Mini	New Mini Power Steering Systems	●
Mitsubishi	All models (except ASX & Outlander ZJ)	●
Nissan	All models	●
Renault	Clio V6 Power Steering	●
Rolls Royce	1998 Silver Seraph hydraulic & power steering	●
Rolls Royce	Models with plastic reservoir	● ●
Rolls Royce	RR 363 (models with metal reservoir)	*
*Brake Fluid + 2% neat castor oil		
SAAB	All models (except 9-5 [2011-Present])	●
Seat	Power steering, all models	● ●
Skoda	Where VW 2000 is specified	●
Subaru	All models	●
Suzuki	All models	●
Toyota	All models (except MR-2)	●
Volkswagen	Where VW 2000 is specified (excluding braking systems)	● ●
Volkswagen	Where CHF 11S or VW4000 is specified	● ●
Volvo	Power Steering, all models from 2001	●
Volvo	Older models pre 1991	●

The above information is a guide only. For the full and exact recommendations refer to **PENRITE'S LUBE GUIDE**.