



## PRODUCT INFORMATION SHEET

### WYNN'S POWER STEERING SUPPLEMENT

Product Number: 64805 24 x 126 ml

WYNN'S POWER STEERING SUPPLEMENT is designed for use in most power steering systems, including those in which the manufacturer recommends either conventional power steering fluids or automatic transmission fluids.

Wynn's Power Steering Supplement is formulated to help quieten noisy power steering pumps, to revitalise seals and o-rings, to stop and prevent seal leaks, and to extend power steering fluid life.

#### Introduction

As the power steering system tends to be taken for granted, it has become one of the most neglected fluid systems in today's vehicles. Even the most basic task of checking and maintaining a proper power steering fluid level is likely to be overlooked on a routine basis. As such, the power steering fluid level is often low, or the fluid itself is often contaminated or significantly oxidised from exposure to high temperatures over time.

This lack of attention to the power steering fluid and power steering system in general may lead to sluggish steering, including symptoms of so called "morning sickness", which is extremely sluggish steering due to thickened fluid and hardened seals at cold temperatures, that improves as the fluid warms and thins and the seals become more pliable. Additional symptoms related to power steering fluid neglect include power steering pump noise and erratic power steering assist. Remedies for such problems can range from a simple top-off with the correct power steering fluid, to a complete system flush, resulting in a complete fluid replacement. The addition of a properly formulated power steering fluid supplement could help solve many of these problems and even be used to extend fluid life with routine use.

#### Advantages

Wynn's Power Steering Supplement contains antiwear additives, oxidation inhibitors, seal conditioners and corrosion inhibitors in a base fluid making it compatible with most conventional and automatic transmission fluid based power steering fluids recommended by vehicle manufacturers including many synthetic and semi-synthetic power steering fluids.

Wynn's Power Steering Supplement is formulated to protect power steering systems from rust, corrosion, wear and seal leakage. It also provides the fluid itself with additional protection from oxidation. Wynn's Power Steering Supplement is packaged in a 125ml tube, making it ideal for topping up power steering systems.

Wynn's Power Steering Supplement is the perfect addition to address the various symptoms that may plague the power steering system and also helps to extend power steering fluid life.

### Benefits

Wynn's Power Steering Supplement is formulated to provide the following benefits: -

- Stops and prevents seal leaks.
- Extends the power steering fluid life.
- Revitalises seals and o-rings.
- Helps quieten noisy power steering pumps.
- Compatible with most power steering systems.

### Applications

Add contents of the 126ml tube of Wynn's Power Steering Supplement to the power steering pump/reservoir. Do not overfill. If the power steering system is properly filled, remove enough fluid so that the addition of this 126ml tube will leave the system properly filled.

One 126ml tube of Wynn's Power Steering Supplement will treat up to 2 litres of power steering fluid – one tube per service.

Wynn's Power Steering Supplement is suitable for use in most power steering systems, including those in which either conventional power steering fluids or automatic transmission fluids are recommended by the manufacturer. Wynn's Power Steering Supplement is not recommended for systems requiring specialty or non-petroleum based synthetic fluids.

When a complete power steering system flush is recommended or required, use the Wynn's Power Steering Flush Machine (Product No. 22000) with Wynn's Power Steering Flush Kit (Product No. 10176A).

The Wynn's Power Steering Flush Service will remove potentially harmful contaminants and degraded fluid and leave the system filled with the OEM recommended power steering fluid.

Typical Characteristics

Appearance	Clear Thick Liquid
Colour (Visual)	Light Brown
Colour (ASTM D1500)	1.5
Density @ 15°C	0.887 (ASTM D 4052)
Kinematic Viscosity @ 40°C (cSt)	299 (ASTM D 445)
Kinematic Viscosity @ 100°C (cSt)	49.4 (ASTM D 445)
Viscosity Index	228 (ASTM D 2270)
Flash Point (°C) COC	>121 (ASTM D 92)
Boiling Point (°C)	>287