

# Premium Performance Power Steering Fluid

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## General Description

Premium Performance Power Steering Fluid is formulated with high quality base oils and a balanced additive package that will provide wear, rust, corrosion, and foam protection in power steering systems.

The base oil selection assures excellent low temperature performance for Premium Performance Power Steering Fluid, while the specialized performance additive provides reduced friction that has been shown to reduce pump wear and noise. Premium Performance Power Steering Fluid is designed to give complete protection for power steering systems.

## Features and Benefits

- Contains a seal conditioner that reduces the potential for leaks.
- Anti-foam additives provide smooth operation.
- Friction modifier reduces pump noise (squeal).
- Excellent oxidation protection for high under-hood temperatures experienced by most cars.
- Superior cold temperature flow characteristics assure smooth and easy power steering operation even at extremely low temperatures

## Directions

Power steering fluid should be checked at operating temperature for proper fill level.

- Consult owner's manual for correct fluid type
- Turn motor off
- Locate fill reservoir for power steering, check level
- Add fluid to power steering reservoir
- Do Not Overfill

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## Typical Application

Premium Performance Power Steering is suitable for service and refill applications for the following manufacturers and most power steering systems.

- GM Saginaw power steering (GM 9985010)
- Chrysler (MS -1872,MS-5931F)
- Ford (ESW-M2C128-C, D)
- Acura/ Honda (PN 08206-9002 PE)  
(Not to be used in applications that require Honda PN 08208-99961)
- Audi (PN G002000)
- Mercedes Benz (PN 00989 8803)
- Saab (PN 30 09 800)
- Subaru (PN K0Z09A0080)

## Typical Properties

Fluid Type	Power Steering
API Gravity / lbs./gal.	32.6 / 7.18
Flash Point, PMCC °C	92
Viscosity cSt @ 40°C cSt @ 100°C	31.4 6.5
Viscosity Index	167
Pour Point, max, °F / °C	-50 / -45

The typical properties listed reflect the general characteristics of the product, and are not manufacturing specifications. Normal batch-to-batch variations should be expected.

## Health & Safety

A complete safety data sheet is available by calling 1-651-355-8438 or visit [www.cenex.com](http://www.cenex.com).