



Part No's. 3912, 3932 & 3964 POWER STEERING FLUID

Penray Product Bulletin

Penray Power Steering Fluid is formulated using premium Group II base oils with advanced chemistry offering excellent protection and performance in all power steering systems. It will provide exceptional anti-wear, anti-corrosion, and anti-oxidation control eliminating pump squeal.

- Recommended “top tier” power steering fluid for use in GM, Chrysler and Ford cars and trucks
- Suitable for use in Honda vehicles in normal driving conditions
- Suitable for use in European cars specifying “mineral oil” based fluids
- Protects and conditions power steering system
- Keeps seals pliable and efficient (will not harm seals)
- Extends power steering system life
- Protects against wear and corrosion
- Eliminates pump cavitations and slippage
- Not recommended for complete fluid replacement in applications requiring the use of fully synthetic hydraulic fluid in the power steering system

Meets industry specifications and is recommended for service fill replacement in power steering systems requiring vehicle specifications listed below:

- GM DEXRON®, DEXRON® II, II-E, III, III-G*
- GM 9985010 Saginaw Power Steering Systems
- DaimlerChrysler MS1872 & MS5931F
- Ford MERCON, Ford M2C138-CJ, M2C33-F, & ESW-M2C128 C&D
- Navistar TMS 6810
- Volkswagen TL-VW-570-26 (mineral oil base)
- Acura/Honda PN 08206-9002 PE
- Audi PN G002000 (mineral oil base)
- Mercedes Benz PN 00 989 8803 (mineral oil base)
- Saab PM 30 09 800
- Subaru PN K0Z09A0080
- Kia - USA sales

*** NOT INTENDED FOR USE IN AUTOMATIC TRANSMISSIONS.**

Directions: With engine off, add to the power steering fluid reservoir. Do not fill above the specified level. Check Fluid level regularly and replenish as needed.

Handling: Wash hands thoroughly after handling. Do not get into eyes, on skin or on clothing. Do not smoke while using this product. Do not use near excessive heat, sparks, or open flame. Store in clean, dry locations away from excessive heat.

PHYSICAL PROPERTIES

PRODUCT NUMBER	3912, 3932 & 3964
Gravity API @ 60°F	31.4
cSt @ 40°C	40.0
cSt @ 100°C	7.1
SUS @ 104°F	200
SUS @ 210°F	50
Viscosity Index	140
Pour Point °F	-40°
Flash Point °F	430°

