



# LUCAS OIL PRODUCTS, INC. PRODUCT DATA SHEET

## POWER STEERING FLUID



Lucas Oil Power Steering Fluid is a premium power steering fluid meeting most OEM power steering fluid requirements for automotive and pickup truck power steering systems. It is specially formulated to add lubricity and to help stop wear for long lasting performance. Lucas Oil Power Steering Fluid is formulated with mild seal swell agents that condition O-rings and seals to help prevent leaks. Our reduced friction formula maintains smooth power steering operation and helps stop pump squealing and contains carefully selected oxidation inhibitors and foam inhibitors to help extend fluid life.

### PART NUMBER AND SIZE:

10823 - 12 Ounce (Case of 12)

10824 - 1 Quart (Case of 6)

10824-6 - 1 Quart (Case of 6)

### FEATURES AND BENEFITS:

- Premium protection for your power steering system.
- Adds lubricity to stop wear and reduce friction.
- Leak resistant formula to keep seals conditioned.
- Foam inhibitors help extend fluid life.

### SPECIFICATIONS, APPROVALS AND RECOMMENDATIONS:

Suitable for use for Ford, General Motors, Stellantis and most other makes and models.  
Meets or exceeds: Ford ESW-M2C128-CD / M2C138-CJ / M2C195-A / M2C33-F; GM 9985010; Navistar TMS6810; VW TL-VW-570-26; Navistar TMS6810; Chrysler MS-1872/MS-5931/MS-9602; American Motor Corp C4124; BMW 83 29 0 429 576; Hyundai/Kia PSF-3; MB236.3; Mitsubishi Diamond PSF/SP III; Nissan PSF-II; Saab 30 32 380; Subaru K0209A0080; ZF 09

### MAIN APPLICATION

Power Steering Systems in most makes and models, foreign and domestic. Not recommended for use in Honda or Accura vehicles.



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## TYPICAL PHYSICAL CHARACTERISTICS:

PROPERTIES	ASTM	TYPICAL
API Gravity	D4052	30.40
Specific Gravity @ 60°F	D4052	0.874
Density @ 60°F, Lbs/US Gal	D4052	7.069
Viscosity @ 40°C cSt	D445	38.05
Viscosity @ 100°C cSt	D445	7.5
Viscosity Index	D2270	169
Color	D1500	0.5
Flash Point, COC @ °F	D92	460
Pour Point, °C (°F)	D97	-18 (0)

These characteristics are typical of current production. However, slight variations in these characteristics may occur.

## LINKS AND ADDITIONAL INFORMATION:

For additional product or health and safety information, including product Safety Data Sheets, visit [LucasOil.com](https://www.LucasOil.com)