



# LUCAS OIL PRODUCTS, INC. PRODUCT DATA SHEET

## POWER STEERING STOP LEAK



Lucas Oil Power Steering Stop Leak restores elastomeric seals in power steering systems to seal and stop leaks. Our formula contains no solvents, and helps to clean and reduce friction in hydraulically actuated power steering systems to ensure smooth steering and responsiveness. Lucas Oil Power Steering Stop Leak is compatible with all power steering fluids and will not void warranties when used as directed.

If the system is leaking, add Lucas Oil Power Steering Stop Leak until leak stops, usually one bottle. To eliminate squeals, whines, and hard spots (morning sickness) some of the existing fluid must be removed from fluid reservoir usually 6 to 12 ounces depending on severity of problem. Refill reservoir with Lucas Oil Power Steering Stop Leak. Results are frequently immediate and long lasting.

Lucas Power Steering Stop Leak is guaranteed to stop seal leaks or your money back.

### PART NUMBER AND SIZE:

10008 - 12 Ounce (Case of 12)  
10011 - 1 Quart (Case of 12)  
10143 - 5 Gallon Pail (1 Pail)  
10145 - 55 Gallon Drum

### FEATURES AND BENEFITS:

- Guaranteed to stop seal leaks or your money back.
- Solvent-free formula, cleans and reduces friction in hydraulically actuated power steering systems.
- Reduces wear and whining in rack and pinion power steering systems.
- Blends and is compatible with all power steering fluids

### MAIN APPLICATIONS:

Lucas Oil Power Steering Stop Leak may be used on any car or truck with a hydraulic power steering system and is especially useful in vehicles with minor leaks.



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## TYPICAL PHYSICAL CHARACTERISTICS:

| PROPERTIES                 | ASTM  | TYPICAL   |
|----------------------------|-------|-----------|
| API Gravity                | D4052 | 22.0      |
| Specific Gravity @ 60°F    | D4052 | 0.9218    |
| Density @ 60°F, Lbs/US Gal | D4052 | 7.61      |
| Viscosity @ 100°C cSt      | D445  | 39.6      |
| Color                      |       | Light Red |
| Flash Point, COC @ °F      | D92   | 435       |

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)