

# COMPLETE™ Power Steering Fluid

WITH LXE® TECHNOLOGY

**FOR USE IN POWER AND POWER ASSISTED STEERING UNITS  
THAT REQUIRE POWER STEERING FLUID.**



20902 »



LUBEGARD® COMPLETE™ POWER STEERING FLUID is a hydraulic fluid that is intermittently pressurized by a high shear, high friction pump and is used in a high shear turbine motor to aid in turning a car's steering wheel. Since the fluid is subjected to hard, long term use, without regular changing intervals, it is critically important to provide extra anti-wear, anti-friction, and anti-corrosion components, as well as oxidation stability and a high flash point for fire protection. Power steering fluid is not interchangeable with automatic transmission fluid (ATF) because ATF does not have the anti-wear protection or shear stability needed to protect the power steering pump. LUBEGARD® POWER STEERING FLUID is specifically formulated for power steering systems and is useful in hot and cold weather environments. Top quality base oils plus a full complement of performance additives provide excellent viscosity characteristics, shear stability, rust and corrosion protection, seal integrity, and detergency; while the patented LXE® (liquid wax ester) derivatives provide the extra friction and wear protection, oxidation stability, and heat rejection. The flash point of LUBEGARD® is equal to that of motor oils (above 475°F) and higher than that of ATF fluids.

- » Relieve the whine and hum of power steering units.
- » Cleans and frees up sticky turbines and pumps.
- » Ensure a long, trouble-free life for the steering system.
- » For use in all power and power assisted steering units.
- » Reduces friction, heat, and wear
- » Reduces noise and vibration
- » Protects pumps and seals

20910 »



### DIRECTIONS FOR USE:

Fill as manufacturer recommends.

TYPICAL TECHNICAL PROPERTIES:	
Viscosity at 40° C	29.61 cSt
Viscosity at 100° C	5.34 cSt
Flashpoint (COC)	208
Pour Point	-36°C
Viscosity Index	114
Specific Gravity	.86

### AVAILABILITY

Stock No.	Unit Size	Case Qty
20910	10 oz.	12/c
20902	32 oz.	6/c
20905	5 gal.	n/a
20955	55 gal.	n/a
20330	330 gal. tote	n/a