

POWER STEERING FLUID

Stock Nos. C-27, C-28 & C-29



Cyclo® Power Steering Fluid, formulated with a high quality additive package, was developed to be compatible with power steering unit seals and to control wear, oxidation, and foam. A viscosity index improver and pourpoint depressant have been added so fluid will hold up better under the high pressure of the power steering pump, improve the fluid flow during cold weather and provide film protection during warm weather.

By blending Cyclo's Power Steering Fluid specifically to meet the GM 9985010 / PN 1050017 (Saginaw Power Steering Units) this fluid is suitable for a wide range of applications. The Saginaw fluid would be expected to perform satisfactory where ATF fluid is recommended and also in most other applications calling for pure power steering fluid. Automatic transmission fluids were originally used in power steering systems. However, in some cases these fluids permitted excessive pump wear and in other cases, seal compatibility problems were encountered. Power steering fluids were developed to overcome these problems. General Motors, Chrysler and most car manufacturers now recommend the use of "power steering fluid". Cyclo Heavy Duty Power Steering Fluid is designed to provide maximum performance in automotive power steering systems. It is compatible with all petroleum-based power steering fluids.

- Lubricates and conditions seals
- Helps prevent abnormal wear and slippage
- Protects against fluid and pump breakdown caused by water, oxidation and foaming
- Helps stop leaks & squeals
- Protects year-round in hot or cold conditions

PERFORMANCE – Meets or exceeds the following performance specifications:

- General Motors 9985010 (PN1050017)
- Denison – HF-1, HF-2, HF-9
- International Harvester 9906225C-1 & 2
- Ford ESW-M2C128-C & D
- Chrysler MS-5931
- Volkswagen TLI-VW-570-26
- Vickers – 1-288-S, M2950-S

PHYSICAL PROPERTIES

Size:	C-27	12 fl. oz./355 mL		Cases	Cases	Layers
	C-28	32 fl. oz./946 mL		per pallet	per layer	per pallet
	C-29	1 gal./3.785 liters	C-27	160	20	8
Package:		Liquid/Bottle	C-28	70	10	7
Flash Point:		>365°F	C-29	60	12	5
Boiling Point:		>425°F				
Specific Gravity (H ₂ O=1):		0.876		Cube	Case Weight	
Appearance:		Amber Liquid	C-27	.41	9.2	
UPC (Bottle)	C-27	0 89269 00027 3	C-28	.802	25.3	
	C-28	0 89269 00028 0	C-29	.89	32.0	
	C-29	0 89269 00029 7				
UPC (Ctn)	C-27	1 00 89269 00027 0				
	C-28	1 00 89269 00028 7				
	C-29	1 00 89269 00029 4				