



SYN PSF

FULL SYNTHETIC POWER STEERING FLUID

DESCRIPTION:

Full synthetic, ester-fortified power steering fluid designed to operate under the extreme loads and temperatures experienced by racing power steering systems. The extensively developed formulation provides unmatched steering response by ensuring proper low temperature flow and preventing breakdown due to temperature or shear. Exotic esters combine with an advanced additive system to reduce pump drag, minimize wear and prevent foaming to ensure ultimate power steering system performance and protection.

FEATURES & BENEFITS:

- Formulated specifically for high performance applications
- Unmatched steering response and confidence
- Developed to perform across all temperatures
- Shear stable, full synthetic formula maintains viscosity and protection
- Advanced additive system reduces pump drag, wear and foam

APPLICATIONS:

For all high performance power steering systems.

TECHNICAL DATA

| SPECIFICATION | TEST METHOD | RESULTS |
|-------------------------|-------------|---------|
| APPEARANCE | VISUAL | Orange |
| VISCOSITY @ 40°C (cSt) | D445 | 26.2 |
| VISCOSITY @ 100°C (cSt) | D445 | 6.5 |
| VISCOSITY INDEX | D2270 | 210 |
| FLASH POINT (°C) | D92 | 226 |
| POUR POINT (°C) | D97 | -57 |
| DENSITY @ 15 °C (g/ml) | D4052 | 0.838 |

EXPERIENCE THE DIFFERENCE

Made In The USA