

# Polyster™ 5000

**HIGH PERFORMANCE POWER STEERING FLUID**  
 with E.P.T.



## A new breed of dedicated power steering fluid!

Introducing the latest development in dedicated Power Steering Fluids "Polyster™ 5000" This brand new fluid utilises a high quality lubricating base stock and the added benefits of "Enhanced Polymer Technology" (E.P.T.) providing excellent protection to the modern automobile power steering systems.

Polyster™ 5000 is specifically designed to meet or exceed the service requirement of all manufacturers specifying a power steering fluid. Using fluids not specifically design for power steering systems, such as an automatic transmission fluid, will deteriorate seals and rubber components.

Utilising this formula achieves a performance level not normally found in Power Steering Fluids.



### Key Benefits:

- Helps prevent high-temperature steering fade.
- Helps prevent difficult low-temperature steering.
- Greater heat resistance, preventing high-temperature boiling.
- Excellent seal and leakage resistance.
- Excellent rust, corrosion and oxidation protection.
- Excellent power steering operation
- Cooler, quieter and smoother operation.

### Specifications meet or exceeded;

- GM 9985010 Saginaw Power Steering Systems
- GM 9985835 Wide Temperature Performance (Synthetic Multi-Temperature)
- Chrysler MS-1872
- Chrysler MS-5931F
- Acura/Honda PN 08206-9002 PE
- Audi PN G08206-9002 PE
- Mercedes Benz PN 00 989 8803
- Saab PN 30 09 800
- Subaru PN KOX09A0080



Typical Data	Target
VISCOSITY @ 40°C, CST	44
VISCOSITY @ 100°C, CST	8.5
VISCOSITY INDEX	178
SPECIFIC GRAVITY @ 15.6°C	0.865