

Petra SynEPS Electric Power Steering Fluid

PN 7008 (32 FL OZ)

Technical Data Sheet



Product Description:

Petra SynEPS Electric Power Steering Fluid is a premium quality synthetic power steering fluid designed for use in all automotive electric-hydraulic power steering (EHPS) or EPS systems across domestic, European, and Asian OEM designs. It is an excellent hydraulic fluid that protects the hydraulic system, especially the control valves and rack and pinion. It also conditions hoses and seals and resists foaming. Formulated on premium synthetic base stocks, it provides an extremely high viscosity index, superior low temperature properties, and high thermal stability to ensure excellent low and high temperature operation.

Features:

- Fully synthetic base stocks
- Robust additive system for antiwear and tribomechanical protection
- Strong antifoam package
- Extremely high viscosity index

Benefits:

- Excellent low and high temperature properties and thermal stability
- Protects critical gearing from wear
- Excellent hydraulic medium with lasting antifoam technology
- Compatible with all hoses, elastomers, seals
- Universal product for all OEM EPS/EHPS systems

Applications:

(Suitable for use where these products/specifications are recommended)

- Audi, Bentley, BMW, Mercedes-Benz, Mini, Porsche, Saab, Volvo, VW requiring long-life synthetic hydraulic PSF
- Nissan/Infiniti E-PSF (P/N 999MP-EPHF00P)
- Stellantis (Chrysler/Dodge Jeep) MS 90030 and MS11655 (Mopar PN68218064aa and 68088485AA)
- Pentosin CHF 11S, 202
- Motorcraft WSS-M2C204-A2



Typical Properties	
Color	Light green
Density (g/ml)	0.8290
Lbs/Gal.	6.90
Viscosity, cSt@100°C	6.10
Viscosity, cSt@40°C	19.50
Viscosity Index	300
Pour Point, °F (°C)	-67 (-55)



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