

Synthetic Multi-Vehicle Power Steering Fluid

PS111

PACKAGE 64 ounce bottles | 4 per case



Mighty VS7 PS111 is a specially formulated fluid for use in all Hydraulic Power Steering (HPS) and Electric Power Hydraulic Steering (EPHS) systems. Including CHF+ type fluids. Not for use in electric type power steering systems, (EPS). Not recommended for top off. Complete Fluid Exchange ensures product and system integrity.

Product Benefits

- + Provides **SUPERIOR Performance in P/S Systems.**
- + **Advanced Synthetic Formulation**
- + **Outstanding High & Low Temperature Performance**
- + **Excellent Shear Stability**
- + **Helps Prevent Corrosion, Wear, & Oxidation**



MCM120

*Not for Use in Any E-PSF Type Power Steering System

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Meets or exceeds the following specifications including:



- GM Saginaw 9985010
- Ford M2C195-A
- Subaru PN K0Z09A0080
- Chrysler MS 1872
- Mercedes Benz PN 00 989 8803
- Chrysler MS 5931
- Saab PN 30 09800
- GM 9985835 Wide Temperature Performance (Synthetic Multi Temperature)

Typical Properties

Parameter	Test Method	Value
Color	ASTM D1500	0.5
Gravity, °API	ASTM D287	34.8
Phosphorus, wt. %	ASTM D5185	0.0146
Specific Gravity @ 60°F (15.6°C)	ASTM D4052	0.8500
Sulphur, wt. %)	ASTM D4951	0.016
Viscosity @ 100°C cSt	ASTM D445	6.5
Viscosity @ 40°C cSt	ASTM D445	36.64
Viscosity Index	ASTM D2270	138
zinc, wt. %	ASTM D5185	0.007
Brookfield Viscosity at -40°C, cP	ASTM D2983	32,800

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