

UNITED POWER STEERING FLUID

Product Description

Power Steering Fluid manufactured from highly refined base oils and chemical additives to meet many passenger/commercial vehicle performance demands, such as for Ford, General Motors, Mercedes Benz, Chrysler, Honda, Toyota, Mitsubishi, Nissan, Hyundai, Kia and so on.

This oil is essential ashless, thus lubricating and transmitting the pressure needed for power-assisted steering with minimum sludge and deposit created. It is compatible to most hoses and seals used in the power steering system. It is recommended for power steering systems, mobile equipments used by utility companies and hydraulic systems which require electrical insulating properties for their lubrication.

Applications / Benefits

- * Provides excellent friction, oxidation and thermal stability
- * Outstanding anti-wear properties and oil film thickness
- * Excellent shear stability for consistent shift
- * Compatible with a wide range of seals

Typical Characteristics

Test Description	Method	Unit	
Density @ 15 °C	ASTM D 4052	kg/L	0.858
Flash Point	ASTM D 92	°C	202
Pour Point	ASTM D 97	°C	-39
Kinematic Viscosity @ 40°C	ASTM D 445	cSt	36.9
Kinematic Viscosity @ 100°C	ASTM D 445	cSt	6.81
Viscosity Index	ASTM D 2270	-	145

Specifications, Approvals & Recommendations

* AMC	4124
* BOSCH	TE-ML 09
* CHRYSLER	MS-1872
* CHRYSLER	MS-5931
* FORD	ESW-M2C128-C
* FORD	ESW-M2C128-D
* FORD	M2C195-A
* GM	9985010, P/N 1052884
* GM	P/N 89021184
* HYUNDAI / KIA	PSF-3
* MB	236.3
* MITSUBISHI	PS FLUID
* NISSAN	PSF-II
* SAAB	P/N (45)30 09 800
* SUBARU	P/N K0209A0080
* TOYOTA / LEXUS	PSF Type EH, P/N 008886-01
* ZF	TE-ML 05L
* ZF	TE-ML 21L

Reference No.
5391G23PSFREVO

Last revised date:
25/4/2023