



LUBRICANTS™

POWER TO PERFORM™

HP EV STEERING FLUID

High Quality Power Steering Fluid For Electric Vehicles

DESCRIPTION

HP EV STEERING FLUID is a high quality power transmission fluid manufactured from highly refined base stocks and carefully selected additives, to provide a superior performance in the steering application of Electric Vehicles.

HP EV STEERING FLUID provides exemplary performance benefits than a GM Type A Suffix A fluid in terms of the fluid's durability, oxidation resistance, protection for the system components against wear & corrosion, while providing wider temperatures of operations.

APPLICATIONS

HP EV STEERING FLUID is recommended for power steering systems of electric vehicles requiring GM DEXRON®-IID / II/ Type A Suffix A quality fluids. It also cools the electric motors in the Wheel Hub Drive Axle in heavy commercial vehicles.

FEATURES & BENEFITS

- Superior durability than Type A Suffix A fluids
- Enhanced oxidation and thermal stability reduces deposit formation
- Superior anti-wear protection to critical parts
- Very high viscosity index and low pour point ensures proper lubrication in both high temperature operation & low starting temperatures
- Compatible with all common elastomers
- Provides good protection against rust and corrosion

MEETS REQUIREMENTS OF

GM DEXRON®-IID

PHYSICO-CHEMICAL PROPERTIES (TYPICAL VALUE)

HP EV STEERING FLUID	
Kinematic Viscosity, @ 100°C, cSt	7.1
Viscosity Index	195
Color	RED
Flash Point, COC, °C	230
Cu-Strip Corrosion @ 100°C, 3 hrs	1