

HONDA PERFORMANCE PSF-2 POWER STEERING FLUID

Typical Properties [HONDA PERFORMANCE PS FLUID]

Appearance	Lt. Pale
Flash, COC, Deg F.	355
Pour Point, Deg F.	-40
Viscosity, cSt	
At 40 C.	53.75
At 100 C.	11.34
Viscosity Index	MIN 205
Viscosity, Brookfield cP @ -40C	< 64000
Oxidation Stability, D-2272	> 200 minutes
Copper Corrosion	3A Max.
Zn Content, ppm.	1500
P Content, ppm.	1300
Mg Content, ppm	580
Ca Content, ppm	220
TBN, ASTM D-4739	5.0

The values shown are typical of current production. Some are controlled in the manufacturing process, while others are not. All of them may vary within tolerable ranges.

Honda Performance PSF-2 Power Steering Fluid is manufactured from highly refined base oils and chemical additives to meet the performance demands of Honda automobile power steering systems. The product is formulated to meet the unique fluid requirements of Honda Power Steering systems for frictional qualities, viscosity, and additive chemistry characteristics. The Honda PSF-2 contains components to keep power steering units clean, and to reduce wear and valve noise over a wide temperature range. Approval by the manufacturer of Honda or Acura automobiles has not been obtained.

APPLICATIONS

The product is recommended for power steering units manufactured for Honda and Acura automobiles.