

Q8 PSF 32S

Synthetic Power Steering Fluid with Extended Drain capabilities

Description

Q8 PSF 32S is a universal synthetic power steering fluid with extended drain capability to reduce operating cost. The synthetic formulation provides excellent oxidation stability in combination with high resistance against shearing which limits component wear and extends power steering and hydraulic system life.

Applications

Q8 PSF 32S is suitable in power steering units, leveling systems of buses, commercial vehicles, passenger cars, off-highway/construction and military equipment where severe operating conditions prevail or extended drain intervals are applied. Q8 PSF 32S may be used as Power Steering Fluid where Dexron III, ZF and Bosch quality defines the performance.

Benefits

- Exceptional protection against rust and corrosion.
- Stable fluid characteristics.

Specifications, recommendations and approvals

Bosch	TE-ML 09	Honda	PSF-S
Fiat	9.55550-AG2	Honda	PSF-V
GM	Dexron III	MB	236.3
Honda	PSF-1		

Properties

	Method	Unit	Typical
Density, 15 °C	D 4052	g/ml	0.845
Kinematic Viscosity, 40 °C	D 445	mm ² /s	34.1
Kinematic Viscosity, 100 °C	D 445	mm ² /s	7.2
Viscosity Index	D 2270	-	185
Brookfield Viscosity, -40 °C	D 2983	Pa.s	14
Flash Point, P-M	D 93	°C	212
Pour Point	D 97	°C	-52

The figures above are not a specification. They are typical figures obtained within production tolerances.