

POWER STEERING FLUID

Steering Fluid

Description

This power steering fluid is formulated with a special package of anti-wear additives.

Applications

It can be safely used in both hydraulic assisted and conventional mechanical steering systems of passenger cars and heavy vehicles.

Benefits

- It maintains viscosity stability at high temperatures, ensuring operational continuity and minimizing performance losses.
- Extends service life of system components those are vulnerable to rusting and corrosion.
- Maintains its operation integrity, since its viscosity does not considerably change with the operation temperature.
- Maintains its consistency at low temperatures and ensures ease of power transmission.
- Extends the oil change time due to its remarkable oxidation resistance.
- Provides uninterrupted and smooth power transmission, due to its friction regulating properties.

Performance

GM Type A Suffix A' (GM TASA)

Typical Specifications*

Density, 15 °C, kg/liter	ASTM D4052	0,864
Flash Point, COC, °C	ASTM D92	230
Viscosity, 40 °C, mm ² /s	ASTM D445	34,25
Viscosity, 100 °C, mm ² /s		6,420
Viscosity Index	ASTM D2270	142
Pour Point, °C	ASTM D97	-42

* Values shown may differ between productions.

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