

# **TECHNICAL DATA SHEET**

# **GEAR POWER 80W90**

### DESCRIPTION

A high-performance automotive transmission oil with an exceptionally high viscosity index. It exhibits excellent fluidity at low temperatures and ensures a long life of the oil and gears.

#### CARACTERISTICS

- Thanks to its frictional properties it ensures smooth shift performance. It preserves its properties until the next oil change thanks to its high oxidation stability.
- Ensures the extensions of oil life as it has proven resistance to oil degradation.
- Proved high protection against corrosions thanks to its high load carrying capacity.
- Control foam and corrosion occurrence.

#### **APPLICATION**

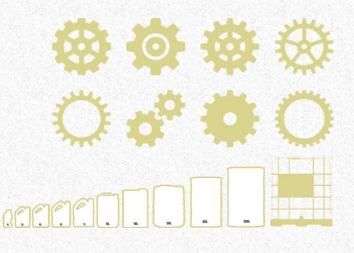
This gear oil provides high performance when used on automotive gear that runs under severe and heavy conditions

#### PERFOMANCE

• API: GL-4.

## **TYPICAL PROPERTIES**

TEST	METHOD	UNIT	TYPICAL VALUES
Density @ 15 °C	ASTM D 4052	g/ml	0,89
K. Viscosity @ 40 °C	ASTM D 445	cSt	145,6
K. Viscosity @ 100 °C	ASTM D 446	cSt	min.25
Viscosity İndex	ASTM D 2270		min.130
Flash Point	ASTM D 92	°C	min.205
Pour Point	ASTM D 97	°C	max.(-21)





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