

ORLEN OIL PP90 GL-4 90

General characteristic:

<u>Vehicle gear mineral oil with very good lubricating and anticorrosive properties, high resistance to oxidation and high ability to transfer loads.</u>

Application:

It is intended to lubricate gears of vehicles, in particular gearboxes and final drives of cars, trucks and earth works machines operating in difficult conditions i.e.:

- $\boldsymbol{\cdot}$ high speed and low torque,
- · low speed and high torque,
- · and for those machines and devices, manufacturer of which recommends API GL-4 gear oil.

Viscosity class:

SAE: 90

Quality class:

API: GL-4

Physical and chemical parameters:

Parameters	Measurement units	Typical values
SAE viscosity class	-	90
Kinematic viscosity at 100°C	mm²/s	14,9
Viscosity Index	-	90
Lubricating properties on a four ball pressure tester: · weld load	kG	315
Flash point	°C	200
Pour point	0C	-18
Foaming tendencies, seq I, II, III	ml	max. 100/10
Note The foregoing values of physical and chemical parameters are the typical values. Actual values are specified in the quality certificates attached to each product batch.		

V1 / 2024-04-25