

## Agip Gear Synth SAE 75W-90

API GL-4 / GL-5

**AGIP GEAR SYNTH** is a part synthetic gear oil for the lubrication of gearboxes and final transmissions of bikes with particular EP characteristics (API GL-5) and an exceptional viscosity-temperature curve which guarantees high fluidity at the lowest temperatures.

### Characteristics (typical figures):

SAE GRADE		75W-90
Viscosity at 100°C	mm <sup>2</sup> /s	13.9
Viscosity at 40°C	mm <sup>2</sup> /s	72
Viscosity Index		200
Pour Point	°C	-48
Flash Point COC	°C	210
Mass density at 15°C	kg/L	0,850

### Properties and Performance:

- The very good EP characteristics assure protection of surfaces in relative motion, even under extremely severe loading and sliding conditions.
- The exceptional Viscosity Index guarantees very low cold viscosity, which is essential for frigid climates, as well as a high viscosity needed for continuous protection of all the parts to be lubricated.
- The synthetic base stock imparts exceptional thermal and oxidation stability, thus ensuring protection against the formation of lacquers, deposits and other products of decomposition.

Please observe the manufacturer's specifications when selecting products!

### Specifications

**Agip GEAR SYNTH**, meets or exceeds the requirements of the following specifications.

specificatie  
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