



Agip Gear SAE 10W-40

API GL-4

AGIP GEAR is a series of gear oils for bikes from mineral basestocks and additives which impart antiwear properties.

AGIP GEAR are recommended in all those gearboxes which operate under moderate duty, for which manufacturers prescribe engine oils or gear oils of API GL-4 performance level.

Characteristics (typical figures):

SAE GRADE		10W-40	
Viscosity at 100°C	mm²/s	14	
Viscosity at 40°C	mm²/s	88	
Viscosity Index		164	
Pour Point	°C	-30	
Flash Point COC	°C	210	
Mass density at15°C	kg/l	0,893	

Properties and Performance:

Their antiwear characteristics together with chemical stability and oxidation resistance keep bearings and gear teeth in optimum condition and permit long drain intervals.

Their antirust properties effectively protect gears and bearings against rust and corrosion, even when moisture is present. Their high viscosity index ensures that lubricated parts operate correctly over a wide temperature range.

Please observe the manufacturer's specifications when selecting products!

Specifications

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

specificatie API GL-4

AAVG, juni '04

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