

AGIP 7006



AGIP 7006 is a fully synthetic, top quality lubricant for gasoline engines. It allows fuel economy benefits and an extension in oil drain intervals. It is expressly indicated for some Audi models and, more generally, for turbocharged gasoline engines.

CHARACTERISTICS (TYPICAL FIGURES)

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SAE Grade		0W-40
Viscosity at 100 °C	mm ² /s	13,2
Viscosity at 40 °C	mm ² /s	71,7
Viscosity at -35 °C	mPa·s	5600
Viscosity Index	-	186
Flash Point COC	°C	225
Pour Point	°C	-54
Mass Density at 15 °C	kg/l	0,875

PROPERTIES AND PERFORMANCE

- The product exhibits marked resistance to deterioration, especially from oxidation which can be caused by prolonged high-temperature operation in the presence of air and other agents.
- The superior quality of the synthetic base oil used and the large percentage of additives adopted permit very long life between oil drains.
- The extremely wide multigrade properties of this oil make it suitable for use in all ambient temperature conditions. It retains a considerable viscosity (SAE 40) at high temperature, while remaining exceptionally fluid (0W) at low temperature to ensure easy starting.
- Its detergent-dispersant properties, combined with its very high, long-lasting ability to neutralize acidic products of combustion, keep pistons exceptionally clean, while solid combustion products are held in suspension, thus preventing the formation of harmful crankcase deposits.
- Its antioxidant, antirust and antiwear properties are designed for heavy duty service and to ensure very long oil-drain intervals. Oxidation is effectively minimized, thus preventing viscosity variations. All the metal parts of the engine are protected in this way and wear is reduced, ensuring maximum engine efficiency throughout its life.

SPECIFICATIONS

AGIP 7006 is officially approved or meets the requirements of the following services and specifications:

- Volkswagen 503 01