

## Agip Tec sint SL SAE 5W-40

ACEA A3/B3, A3/B4  
API SM/CF  
VW 502.00/505.00

**Fully synthetic high-fuel efficiency oil of the Agip technology** with indicated fuel saving in modern passenger cars engines.

### Characteristics (typical figures)

Agip TECSINT SL		5W-40	Test Method
Kin. Viscosity at -30 °C	cP	6300	DIN 51 550
Kin. Viscosity at 40 °C	mm <sup>2</sup> /s	93.0	
Kin. Viscosity at 100 °C	mm <sup>2</sup> /s	14.1	ASTM D 445
Viscosity index		155	DIN ISO 2909
Density at 15 °C	kg/l	0.851	ASTM D 1298
Flashpoint o. C.	°C	220	ASTM D 92
Pourpoint	°C	-39	ASTM D 97

### Properties

**Agip Tec sint SL** is a modern high-tec engine oil, that meets the present requirements for engine oils concerning the fuel saving and reduction of pollutants.

Especially selected fully synthetic base oils and the carefully co-ordinated additives ensure a safe lubrication of the engine under all circumstances. In connection with a reduction of the friction these properties ensure a reduction of fuel consumption and emission of harmful substances.

**Agip Tec sint SL** also meets the enhanced requirements for the catalytic converter suitability due to a limited phosphor content. Further characteristics are the low evaporation tendency, excellent low temperature behaviour and excellent shear stability in the high temperature range.

The proven Agip technology ensures excellent high and low temperature properties, which are the requirements for a minimisation of the feared cold start, wear but also for a stable lubrication film in the high temperature range.

### Application

**Agip Tec sint SL** is a high-tec, turbo tested fuel economy efficiency oil for all modern passenger car engines with multi-valve technology, variable valve adjustment, turbo charger or intercooler. **Agip Tec sint SL** is approved for prolonged oil change intervals according to the manufacturer regulations.

Please observe the manufacturer's specifications when selecting products.

## Specification

**Agip Tecsint SL** meets or exceeds the requirements of the following specifications:

specification  
ACEA A3/B3, A3/B4  
API SM/CF  
BMW LONGLIFE 01  
LAMGORGHINI  
MASERATI  
MB-APPROVAL 229.3  
OPEL GM-LL-B-025  
VW 502.00 + 505.00

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