

AGIP EXTRA HTS



Agip Extra HTS is a highest performance engine oil of the latest generation that meets the requirements of the modern passenger car engines. It is especially formulated for high performance engines and thus best suitable for vehicles operating under high working temperatures and severe conditions.

CHARACTERISTICS (TYPICAL FIGURES)

AGIP EXTRA HTS

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|--------------------|--------------------|------|--------------|
| Sae Grade | | | 5W-40 |
| Viscosity at 100°C | mm ² /s | 14,3 | ASTM D 445 |
| Viscosity at 40°C | mm ² /s | 85 | - |
| Viscosity at -30°C | mPas | 6500 | DIN 51 550 |
| Viscosity index | - | 176 | DIN ISO 2909 |
| Density at 15°C | kg/m ³ | 850 | ASTM D 1298 |
| Flashpoint o. C. | °C | 220 | ASTM D 92 |
| Pourpoint | °C | -39 | ASTM D 97 |

PROPERTIES AND PERFORMANCE

- Special synthetic base oils and additives of a new technology ensure ideal viscosity in a wide range of working conditions.
- Due to its viscosity grade Agip EXTRA HTS guarantees a fast oil circulation in all moving parts at the engine start independent of external temperatures, even under extreme conditions. This product allows a safe lubrication during cold start with extremely low temperatures as well as during operation with high temperatures.
- The presence of low-volatility components with high thermal stability reduce the oil determined oil consumption.
- The lubricant forms an oily film which adheres tenaciously to metal surfaces even when the engine has been standing for some time, which ensures an easy start and reduced wear even under high load conditions.
- The lubricant maintains its viscosity and lubricity even under severe driving conditions. With its unique anti-wear properties it ensures a long life for all moving parts that reduces the need for engine servicing and overhauls.
- Both road and laboratory tests show that this lubricant provides the ideal combination of viscosity, lubricity, volatility and detergency to ensure a maximum protection of the engine, while friction and oil loss are kept to a minimum.
- Agip EXTRA HTS is compatible with exhaust catalytic devices and all sealing materials conventionally used in the automotive field. It can also be mixed with all lubricants, which comply with the international automotive specifications.
- Agip EXTRA HTS is recycable and like all oils when changed always has to be delivered to an authorised collector for reprocessing.

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Deutschland

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SPECIFICATIONS

Agip EXTRA HTS 5W-40 is officially approved or meets the requirements of the following specifications:

- ACEA A3, B3, B4
- API SL/CF
- MB 229.3
- VW 502 00 and 505 00
- BMW LongLife Oil 98
- GM-LL-B-025
- Porsche

Please observe the manufacturer's specifications when selecting products.

Health instructions: Follow the safety instructions!

Disposing according to the guidelines: Waste disposal no. 13 02 06

Water hazardous class (WGK): 2 self-classification according to VwVwS

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