

# GESEL HEINZ TOP RACING H7 SAE 10W-60

## High Performance Engine Oil with Optimised Temperature-Viscosity Behaviour

### Product description

GESEL HEINZ TOP RACING H7 SAE 10W-60 has been developed specifically for modern and sporty passenger cars equipped with Otto or diesel engines, with or without turbocharging. Its high level of performance is achieved through the interaction of HC-synthetic base oils with their naturally high viscosity index (VI) and the advanced additives. GESEL HEINZ TOP RACING H7 SAE 10W-60 ensures a very good cold-start behaviour and fast lubrication at the lowest temperatures. At the same time, it provides a stable lubricating film for safe wear protection, even with hot oil and under excessive loads. It shows excellent performance when used at full power as well as during severe weather conditions.

### Product advantages

- Safe cold start and quick lubrication of the engine, even at low temperatures.
- Safer year-round operation due to outstanding viscosity-temperature behaviour and high shear stability.
- Stable lubricating film, even with hot oil and under excessive loads, and the best wear protection.
- The Group III base oils and the most advanced additives provide the highest oxidation stability.
- Eminently suitable for turbocharged engines.
- Prevents adhesion, lacquering and coking of cylinders, pistons, valves and turbochargers in a reliable manner.
- Low oil consumption due to a very low evaporation loss.

### Typical properties

Parameter	Method	Unit	GESEL HEINZ H7 SAE 10W-60
Density at 15 °C	DIN EN ISO 12185	Kg/m <sup>3</sup>	858
Viscosity, kinematic 100 °C	DIN 51562-1	mm <sup>2</sup> /s	24,4
Viscosity, kinematic 40 °C	DIN 51562-1	mm <sup>2</sup> /s	175
Flash Point COC	DIN ISO 2592	°C	min. 200
Pour Point	DIN ISO 3016	°C	-39
Viscosity Index	DIN ISO 2909		171

### Specifications

API SN/CF  
ACEA A3/B4

### Storage recommendation

All packings should be stored in roofed conditions. In those cases, where an in-house storage is not possible, it is advisable, that a cover prevents water or dirt from penetrating into the packing. Please store products not over a temperature of 60 °C (if possible store under cool conditions, but frost-protected).

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