WAGNER Classic Engine Oil SAE 10W/40 Premium

Semi-synthetic high-performance engine oil of the latest generation for petrol and diesel engines.

The use of this high-quality engine oil offers maximum protection against sludge, coking and varnish formation of the engine interior and guarantees a clean, residue-free motor.

Scope of Application:

Suitable for vintage and classic car with and without turbo charger.

This engine oil also can be used in motorcycle engines with multiple disc clutches in oil bath (wet clutch/oil bath clutch) and as year-round oil for the mixed fleet.

It exceeds the performance requirements of the following specifications and classifications

- ACEA A3-98 B3-98
- API SH/SJ/CE/EC
- BMW
- MB 229.1
- MIL-L-46152E
- Porsche
- VW 50000, VW 50500

How It Works:

The selected base oils and additives do not damage white metals, non-ferrous alloys and sealing materials of classic cars.

WAGNER Classic Engine Oil SAE 10W/40 Premium is based on the high-quality Engine Oil Additive SAE 30 Classic. Besides the standard blending typical for engine oils, this high-performance oil is able to smooth metal surfaces.

Wear and friction resistance are reduced, which is why engine performance is improved and fuel is saved. Due to smoothed surfaces, there is less running noise in the motor and an outstanding emergency lubrication is supplied, if necessary.

Advantages:

- excellent cleaning power
- highest security against sludge, coking and varnish formation of the engine interior
- clean, residue-free engine
- unique smoothing effect of the metals
- reduction of mechanical noise in the engine
- excellent emergency lubrication

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WAGNER
High Quality Lubricants

Technical Data:

WAGNER Classic SAE 10W/40 Premium	Test method	Test result	Unit
Boiling point/boiling range		**≥ 370**	°C
Flash point	DIN ISO 2592	**≥ 310**	°C
Ignition temperature	ASTM E 659	**≥ 250**	°C
Lower explosion limit	in case of formation of oil sprays	**ca. 0.6**	Vol%
Upper explosion limit	in case of formation of oil sprays	**ca, 6.5**	Vol%
Vapour pressure (@i 370 °C)		**1013**	Mbar
Relative density	DIN 51562	**861-871**	kg/m³
Solubility in water		**insoluble**	
Vapour density (air=1)		**vapours, heavier than air**	
Viscosity (40 °C)	DIN 51562	**80-110**	mm²/s

Content:	Item no.:	Unit:
5 l	022005	4 x 5 l
20 l	022020	
200 l	022200	

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