



## Product certificate

**ADRIFÖL Classic SAE 40 API SB**

**0002-000019**

### Description

ADRIFÖL Classic SAE 40 API SB, with its unique formula, extends the lifetime of the engine in older vehicles by protecting against silting and wear-and-tear.

By minimizing friction, fuel consumption is also reduced. ADRIFÖL Classic SAE 40 API SB is an alloyed monograde oil for use in classic vehicles with and without an oil filter.

Manufactured from carefully selected, purely mineral raffinates with selected additives. ADRIFÖL Classic SAE 40 API SB is oxidation-stable, does not foam, and has an excellent viscosity-temperature behavior. Due to its low pour point, this oil can be used at both low and high temperatures, and guarantees impeccable lubrication.

It is suitable for use in most petrol-operated vehicle engines/classic vehicles built prior to 1951. The use in modern engines could lead to defective performance, or cause damage.

### Instructions for use

ADRIFÖL Classic SAE 40 API SB is used in engines of vehicles built prior to 1951, when the API specification SB is required.

Observe the oil change intervals in accordance with manufacturer guidelines.

### Quality classification

#### Specification

- API SB

**ADRIFÖL Classic SAE 40 API SB is tried and tested in practice in aggregates requiring adherence to manufacturer's fluid specifications:**

### Properties

- Excellent material compatibility
- Prevents the varnishing and coking of cylinders, pistons and valves
- High oxidation protection due to selected base oils
- Secure lubricating film at high operating temperatures
- Neutral towards sealing materials
- Outstanding protection against wear-and-tear, corrosion and foam formation
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### Technical specifications

Properties	Data	Unit	Testing under
kinematic viscosity at 100°C	13,89	MM <sup>2</sup> /S	DIN ISO 51562-2
viscosity index	95		DIN ISO 2909
appearance	YELLOW		visually
density at 15°C	884,7	KG/M <sup>3</sup>	DIN EN ISO 12185
Pour Point	-12	°C	ASTM D 7346

All declared values are approximate and subject to standard production variations.

To the best of our knowledge all information reflects the current state of findings and our development. Subject to change. Any reference to DIN standards are solely for product description purposes and do not represent a guarantee. If problems arise, please consult a technician.