

## Oil Smoke Stop

### Description

Oil Smoke Stop reduces the oil consumption of gasoline and diesel engines via the piston rings and valve guides. It prevents blue smoke and oil mist and acts against the loss in viscosity in motor oils. Oil Smoke Stop increases the compression ratio and reduces engine noise. Provides extra protection in engines with high levels of wear. Extends the service life of catalytic converters.

### Properties

- reduces oil consumption
- high shear stability
- stabilizes loss of viscosity
- prevents blue, smoky exhaust fumes

### Technical data

Color / appearance	gelb / yellow
Appearance / properties	viskose Flüssigkeit / viscous liquid
Density at 15 °C	ca. 0,868 g/cm <sup>3</sup>
Viscosity at 100 °C	~140 mm <sup>2</sup> /s
Flash point	120 °C
Odor	charakteristisch / Characteristic
Form	flüssig / liquid

### Areas of application

For all gasoline and diesel engines. Compatible with all commercially available motor oils. Not suitable for use in motorbikes with wet clutches.

### Application

One 300 ml can of Oil Smoke Stop is sufficient for 4 - 6 liters of motor oil. Do not add more than 10 %. Add to the warm motor oil during every oil change and between oil changes if oil consumption is very high.



### Available pack sizes

300 ml Can sheet metal	2122 D-E-P
300 ml Can sheet metal	2808 DK/N-S-FIN
300 ml Can sheet metal	8360 GB-ARAB-F
300 ml Can sheet metal	8901 GB-GR-I

**Our information is based on thorough research and may be considered reliable, although not legally binding.**