

## AERO Oil Viscosity Improvement

### Description

Specially formulated, mono-functional high-performance additive for stabilizing the viscosity of motor oils. Provides outstanding protection against mechanical and therefore permanent shear loss to the oil under extreme running conditions and is effective against the thinning of motor oils caused by frequent cold starts and short flights. Can also prevent internal corrosion.



### Properties

- reduces oil consumption
- increases service life
- stabilizes loss of viscosity
- minimizes wear

### Technical data

Color / appearance	hellbraun / light brown
Density at 20 °C	0,89 g/cm <sup>3</sup> DIN 51757
Viscosity at 20 °C	4150 mPas DIN 51377
Flash point	101 °C DIN ISO 2592
Pour point	-5 °C DIN ISO 3016
Odor	charakteristisch / characteristic
Form	flüssig / liquid

### Available pack sizes

300 ml Can sheet metal	5909
	D-GB-F

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

### Areas of application

Added to the motor oil for straight, boxer and radial type engines, as well as piston displacement for smaller engines, such as the ROTAX 912. Increases the viscosity of the motor oil, protects against shear loss, counteracts the thinning of the motor oil and prevents internal corrosion.

### Application

300 ml is sufficient for a maximum of up to 8 liters of motor oil.

Can be added at any time.