

Product information

AERO Fuel System Treatment

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Description

State-of-the-art, ash-free fuel additive for treating the systems of aircraft with carburetor and injection systems, as well as ultralight 4-stroke engines. Improves the combustion process and protects the tank system and fuel system from corrosion and icing-up of the carburetor. Also prevents deposits in the combustion chamber and fuel system.



Properties

- higher performance gain
- saves fuel and reduces pollutant emissions
- cleans the mixture preparation system as well as the intake valves and the combustion chamber
- prevents carburetor icing
- good cold-start behavior
- Turbo getestet

Available pack sizes

250 ml Dispensing bottle 5910
plastic D-GB-F

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

Technical data

Base	Additiv-Kombination in Trägerflüssigkeit / Additive mixture in carrier fluid
Color / appearance	hellbraun / light brown
Density at 15 °C	0,820 g/cm ³
Flash point	63 °C
Odor	charakteristisch / characteristic
Form	flüssig / liquid
Viscosity at 40 °C	<7 mm ² /s

Areas of application

To increase performance gain, improve start-up behavior, protect against deposits in the combustion chamber and fuel system for carburetor and injection systems when running on AVGAS, MOGAS and Super+. Treats the fuel system and prevents icing-up of the carburetor. Treats the fuel system and prevents deposits from building up on the intake valves.

Application

25 ml is sufficient for 10 liters of fuel