

STRUB Gasoline-Additive 1300

Additive for all gasoline engines (water absorbing)

Art.-No. 30546

Description

Fuel additive with water absorbing properties for keeping clean all 2-stroke, 4-stroke gasoline engines. The additive is suitable for all carburetor, injection engines and all catalytic converters.

Can be used for all types of gasoline.

Dosage

3 dl (300 ml) per filled tank, or 0.5% by volume.

Add every six months or after 10,000 km or after each inspection.

Features

STRUB Gasoline Additive 1300 provides the following effects:

- keeps the whole system clean (valves, nozzles, pipes and tank)
- prevents valve deposits and varnish in the system
- prevents injector nozzle deposits
- binds water, condensation and prevents ice formation in the carburetor
- improves sprayability at the nozzles
- reduces pump wear (with wear protection)
- reduces fuel consumption
- protects against bearing corrosion in the gasoline engine system
- preservation of optimal exhaust gas behavior
- prolongation of engine life
- contains no toxic components, no influence on the catalytic converter

STRUB Gasoline Additive 1300 is highly flammable.

Technical data

Density at 20°C	g/cm ³	0.800
Flash point	°C	13

5 liters are sufficient for 20 treatments (PW gasoline range)

Transport

ADR/SDR Class 3, F1, packing group II
UN-Code 1993

Disposal

LVA VeVA / EAK 14 06 03

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