

# Product information

## Motorbike Gasoline Stabilizer

PI 11/30/04/2015



### Description

Preserves and protects fuel against aging and oxidation. Prevents corrosion throughout the entire fuel system. Prevents problems from occurring when motorbikes, motor scooters, ATVs, snowmobiles and other gasoline-driven 2-stroke and 4-stroke engines are decommissioned. Increases operational reliability. The product has a lasting effect.

### Properties

- has a lasting effect
- increases operational reliability
- simple to use
- tested for catalytic converters
- cost-effective due to exact dosage
- protects fuel against oxidation and aging

### Technical data

Base	Additiv-Kombination in Trägerflüssigkeit / additive mixture in carrier liquid
Color / appearance	blau / blue
Odor	charakteristisch / characteristic
Density at 15 °C	0,8 g/cm <sup>3</sup>
Hazard class as per German VbF	A II
Flash point	+ 40 °C
Pour point	- 45 °C
Viscosity	< 7 mm <sup>2</sup> /s
Form	flüssig / liquid

### Areas of application

Suitable for all 4-stroke and 2-stroke gasoline engines – especially for preventive care. Tested for turbochargers and catalytic converters.

### Application

Dem Kraftstoff begeben und bei jeder Betankung nachdosieren. Eine Füllung des Dosierbehälters 25 ml ist ausreichend für 5 l Kraftstoff. Auch zum Dauereinsatz in selten genutzten Motoren geeignet. Vor der Stilllegung in der entsprechenden Menge dem Tank zugeben und den Motor ca. 10 Min. laufen lassen.



### Available pack sizes

250 ml Dispensing bottle plastic	3041 D-GB-I-E-P
250 ml Dispensing bottle plastic	5921 D-F-I-GR

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