

## Motorbike Speed Additive

### Description

State-of-the-art, ash-free combination of agents with acceleration-enhancing, cleaning, dispersing and material-protecting properties. The product has been formulated using state-of-the-art additive and fuel technologies in accordance with the requirements of today's engines, fuels and running conditions. Ensures increased driving enjoyment due to optimized performance. The engine starts easier and also runs smoother.



**legally binding.**

### Properties

- higher performance gain
- improves acceleration
- cleans the fuel system
- protects fuel against oxidation and aging
- prevents corrosion in the fuel system
- prevents carburetor icing
- increases operational reliability

### Technical data

|                                |                                   |
|--------------------------------|-----------------------------------|
| Base                           | additive mixture in carrier fluid |
| Color / appearance             | yellow, clear                     |
| Odor                           | characteristic                    |
| Form                           | liquid                            |
| Viscosity at 40 °C             | <7 mm <sup>2</sup> /s             |
| Density at 20 °C               | 0,814 g/cm <sup>3</sup>           |
| Hazard class as per German VbF | A III                             |
| Flash point                    | >61 °C                            |

### Areas of application

Added to the fuel of all 4-stroke and 2-stroke gasoline engines.

### Application

Add into the fuel tank. For optimum effect, add every time you refuel. Fully compatible with all grades of gasoline fuel. Contents of can are sufficient to treat up to 20 liters of fuel.

### Available pack sizes

|                        |                  |
|------------------------|------------------|
| 150 ml Can sheet metal | 5920<br>D-F-I-GR |
| 150 ml Can sheet metal | 3040<br>D-GB-E   |

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