

## Long-term Injection Cleaner

### Description

Prevents the development of coking and sediments in the entire mixture processing system such as e.g. the injection valves, admission valves or other component parts of the fuel system. With regular application the motor performance will be retained and the repair risk and the connected repair costs are clearly reduced. Recommended for use at each refueling!



### Properties

- increases operational reliability
- for preventive use
- tested for the use with catalytic converters
- reduces operating costs
- cleans the injection system

### Technical data

Base	additive mixture in liquid carrier
Color / appearance	light yellow, clear
Regulation on Flammable Liquids Class (Germany)	A II
Flash point	>61 °C
Pour point	-45 °C
Form	liquid
Odor	characteristic
Viscosity at 40 °C	<7 mm <sup>2</sup> /s
Density at 15 °C	0,765 g/cm <sup>3</sup>

### Areas of application

Suitable for all gasoline injection systems.

### Application

Add the long-term injection cleaner accordingly to the fuel with each refuelling. 10 ml of the long-term injection cleaner from the dosing bottle suffice for a fuel volume of 10 litres of fuel. The actual mixing is spontaneous.

### Available pack sizes

250 ml Dispensing bottle plastic 7531  
D-RUS-KZ

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