



masteroil

Technical Data Sheet

masteroil Benzin Einspritzdüsenreiniger

Art.-No.: 0055201100252

Technical Data

Appearance:	clear yellow-brownish liquid
density (15 °C):	0,82-0,83 g/cm ³
viscosity (at 20°C):	3,85 mm ² /s
Flash point:	> 55 °C

Ingredients:

High concentrated combination of friction modifiers, corrosions inhibitors and detergents in mineral oil.

Product description:

The masteroil Benzin Einspritzdüsenreiniger is designed to combat dirt deposits in the fuel injection systems and valves of modern car engines.

Field of Application:

Designed for single application.

Add to an almost empty tank and allow the engine to run under load for approx. 15 minutes. After cleaning procedure fill up the tank normally. Repeat the application after 3000-5000 km.

Benefits:

Deposits on the valves and on the surfaces of the injection jets reduce the fuel flow and lead to decreasing of injection performance. As a result of these deposits increased fuel consumption, higher level of exhaust emissions, as well knocking engine running. The fuel-air mixture cannot form properly. Engine performance suffers accordingly. The longer an engine runs on standard-quality fuel (i.e. without special additives) the greater is the reduction in fuel flow due to deposit formation. The high concentrated masteroil Benzin Einspritzdüsenreiniger removes deposits from valves, from the injection jets and other fuel system components.

Product advantages:

- ✓ Powerful cleaning of the injectors and the injection system in petrol engines



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- ✓ Removes deposits of any kind that cause increased fuel consumption, uneven engine running and start-up difficulties
- ✓ Can lead to improved emission values
- ✓ Suitable for all petrol injection systems
- ✓ Can also be used preventively
- ✓ Suitable for all gasoline engines and fuel qualities (E5, E10 or E85)

Application:

Add the entire contents of the bottle to an almost empty tank (fuel reserve) and then spend about 15 minutes driving the vehicle. After this, refuel the vehicle. The process should be repeated every 3,000–5,000 km.

Dosage:

Recommended dosage rate 1:15 (66667 mg/kg)

Supply form:

The additive is available in a 250ml can with a pouring spout.

Storage:

Store in a dry place at room temperature, temporarily higher temperatures are unproblematic. Opened containers should be resealed correctly. Avoid storage in direct sunlight. The shelf life of the products is 24 months minimum. Empty containers should be properly disposed.

Safety Considerations:

For detailed handling precautions see masteroil safety data sheet No. 1119

User instructions:

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