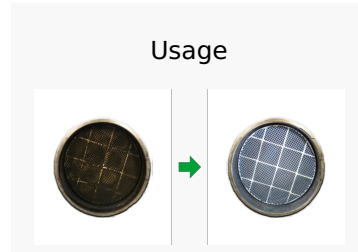


Pro Catalytic System Clean+ p82



BENEFITS

- ✓ reduces deposits and extends catalytic converter life
- ✓ improves fuel consumption and emissions
- ✓ cleans and increases efficiency of catalytic converters and gasoline particulate filters (GPF)



PRODUCT DESCRIPTION

BIZOL Pro Catalytic System Clean+ p82 is a professional solution Made in Germany for cleaning and restoring the efficiency of catalytic converters and Gasoline Particulate Filters (GPF). Low or inconsistent fuel quality can cause inefficient combustion and reduced performance of the exhaust aftertreatment system. **BIZOL Pro Catalytic System Clean+ p82** cleans the intake system as well the combustion chamber and restores optimal exhaust aftertreatment. This extends the life of the catalytic converter and the GPF, reduces fuel consumption and improved emission.

Pro Catalytic System Clean+ p82

Available Packages

Size	Art. Nr
1 L	8012

Technical Data

Name	Value	Method
Appearance	slightly brown, clear	
Density at 20°C	0,99 g/cm³	
Flash Point	>61 °C	

How to use

A 1000ml can is efficient for cleaning 1 – 2 engines, depending on the degree of soiling and engine capacity. Fill BIZOL Pro Catalytic System Clean+ p82 into the Pump-spray Bottle. Create pressure in the lower casing. Establish access to the intake tract, ideally behind the turbocharger and the air-flow sensor. Start the engine and spray into the intake tract at short intervals while the engine is idling. If the engine speed increases sharply up to 2.000 – 3.000 rpm, shorten the intervals between spraying. For fine atomization make sure that the Pump-spray Bottle has sufficient residual pressure. After cleaning reconnect the air intake device. To ensure optimum cleaning of the gasoline system, we recommend using BIZOL Gasoline System Clean+ g80 after applying the BIZOL Pro Catalytic System Clean+ p82.