

Mass Air Flow Sensor Clean+ c38



BENEFITS

- ✓ contact-free efficient cleaning
- ✓ quick evaporation without residues for time saving service
- ✓ non-aggressive to plastics and sensitive sensor materials

Usage



PRODUCT DESCRIPTION

BIZOL Mass Air Flow Sensor Clean+ c38 is a cleaner particularly developed for sensitive hot-wire and hot-film sensors of mass air flow meters (MAF) in modern gasoline and diesel engines. It eliminates fast, safe and effectively any kind of contaminations on the sensors like soot, dust, oil and others. This restores the calculation of air/fuel ratio to the optimal level and as a result improves start and idle behaviour, maintains optimal engine performance and improves fuel consumption. Evaporates quickly, leaving no residues. Non-aggressive to plastics, though we advise to check compatibility with solvent sensitive plastic parts before using. It is recommended to clean the MAF sensor at every change of air filter and in case of malfunction.

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Available Packages

Size	Art. Nr
300 ml	80020

Technical Data

Name	Value	Method
Appearance	colorless	
Odour	solvent like	
Density at 20°C	0,77 g/cm³	
Flash Point	<0 °C	

Applications

Spray onto the MAF sensor unit and the sensor.

How to use

Disconnect the battery and the electrical connector at the air flow sensor. Disassemble the sensor unit. Shake well before use. Spray on the sensor, let the dirt drip off and allow it to dry completely before reassembling the sensor unit. Don't touch the sensor surface or use any instruments for cleaning.