

Air Flow Sensor Cleaner

Description

Special active solvent for fast, safe cleaning of sensitive components of mass air flow sensors in gasoline and diesel engines. Evaporates quickly without leaving any residue. A contaminated hot wire or hot film in the mass air flow sensor can cause incorrect readings used to calculate the fuel-air mixture. This can result in poor starting and idling performance and a significant reduction in engine power. Also, dirty sensors on vehicles with automatic transmissions can cause shifting problems. Using the product can usually eliminate the need for costly sensor replacement.



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

Properties

- economical
- simple to use
- fast evaporation free of residues
- excellent cleaning effect

Technical data

Form	liquid, aerosol
Base	mixture of solvent
Color / appearance	colourless
Odor	characteristic
Propellant	CO ₂

Areas of application

Removes contaminants from the hot wire or hot plate of air flow sensors. Suitable for use in gasoline and diesel engines.

Application

Disconnect electrical connection of the air flow sensor and remove the sensor. Spray generously onto dirty components such as the hot wire or hot plate and allow the dirt to drip off. Do not touch the sensitive components of the sensor. Allow the solvent to dry completely before installation. Application is recommended every time the air filter is replaced or when problems arise.

Note: Before using on plastics that are sensitive to solvents, especially on mechanically-loaded parts, test for compatibility.

Available pack sizes

158 g Can aerosol	7085 AUEN-EN
200 ml Can aerosol	4066 DE-EN-PT
200 ml Can aerosol	21703 HU-PL-RO