

**EMULATOR ASTRA Code AEB444.** This emulator is capable of eliminating noisy carburation holes while rapidly accelerating during the gas running. It is installed on the engine water temperature sensor by means of a wiring with the same connectors as the original ones; it deceives the injection central unit by informing it of the fact that the water temperature is colder of approx. 25 degrees in comparison to the original temperature; as a consequence, the injection central unit uses ignition spark advance mapping more suitable for gas. It is used on the following car:

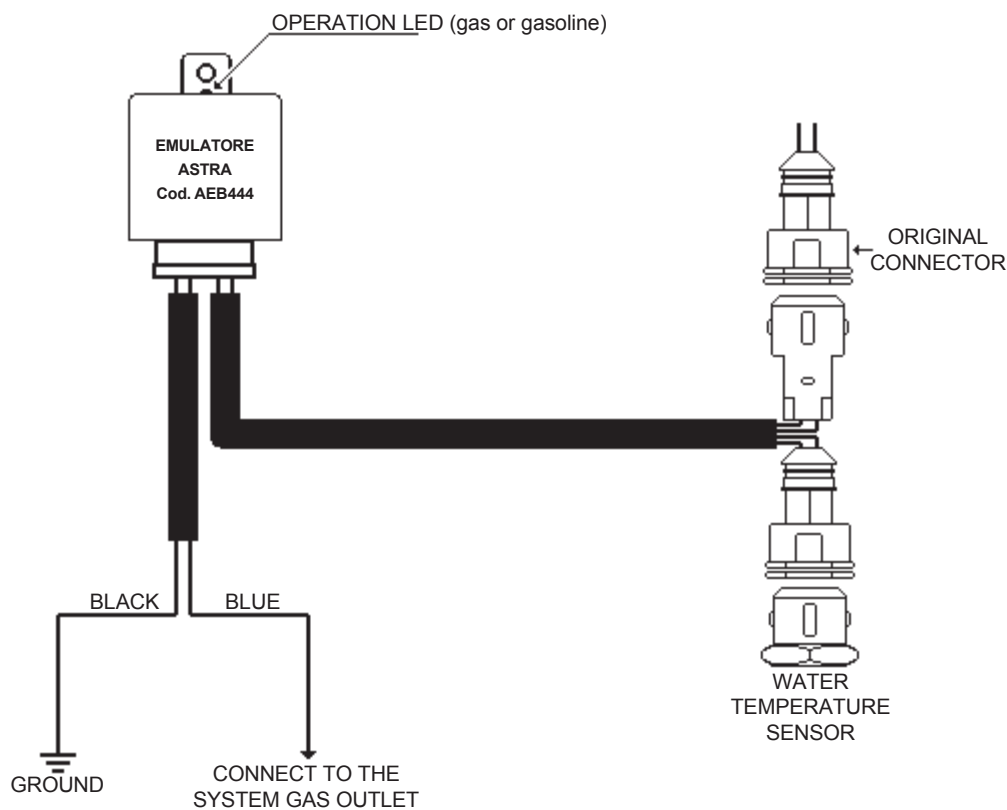
#### Opel Astra single - injector and multipoint

**To install the emulator on different cars from the ones mentioned above, please contact A.E.B. Technical Service.**

The emulator AEB444 shows a LED inside the box that indicates its operation:

- a) LED ON = gas running
- b) LED OFF = gasoline running

Example of installation of the emulator Code AEB444:



The AEB444 emulator switches on during the gas running and switches off during the gasoline running, thus automatically resetting the connections to the car original electrical system; this applies also in case of failure, thus allowing the user to drive the car with gasoline and reach a service point for checking.