



How to change mass air
flow sensor on **OPEL**
ASTRA G Box (F70) –
replacement guide

SIMILAR VIDEO TUTORIAL



This video shows the replacement procedure of a similar car part on another vehicle

Important!

This replacement procedure can be used for:

OPEL ASTRA G Box (F70) 1.2 (F70)

The steps may slightly vary depending on the car design.

This tutorial was created based on the replacement procedure for a similar car part on: OPEL Corsa B Hatchback (S93) 1.4 i (F08, F68, M68)

REPLACEMENT: MASS AIR FLOW SENSOR – OPEL
ASTRA G BOX (F70). TOOLS YOU MIGHT NEED:



- Electronic spray
- Phillips Screwdriver
- Flat screwdriver
- Clic-R collar pliers
- Fender cover

Buy tools

Replacement: mass air flow sensor – OPEL ASTRA G Box (F70). AUTODOC experts recommend:

- Clear the trouble codes from the electronic control unit if necessary.
- Make sure that no dust or dirt gets into the air duct components and the throttle body.
- Please note: all work on the car – OPEL ASTRA G Box (F70) – should be done with the engine switched off.

CARRY OUT REPLACEMENT IN THE FOLLOWING ORDER:

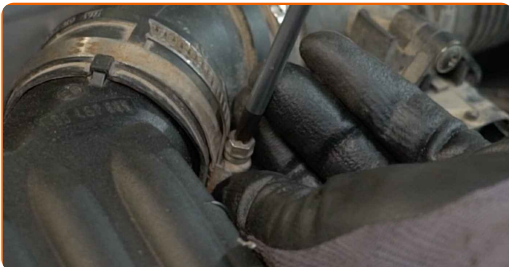
1 Open the bonnet.

2 Use a fender protection cover to prevent damaging paintwork and plastic parts of the car.

3 Detach the mass air flow sensor connector.



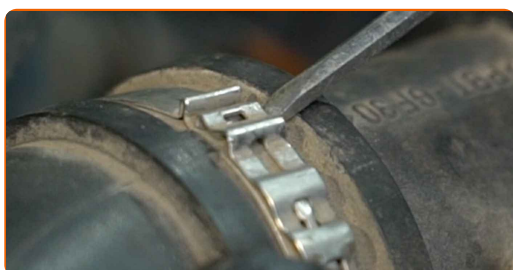
4 Loosen the fastening clamp connecting the air duct to the air filter housing. Use a Phillips screwdriver.



5 Detach the air duct housing from the air filter housing.



6 Unfasten the clamps that secure the mass air flow sensor to the air hoses. Use a flat screwdriver.



7 Remove the mass air flow sensor.



8 Install a new mass air flow sensor.



9 Attach the air duct.

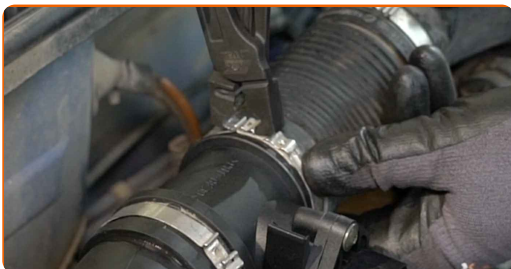


Replacement: mass air flow sensor – OPEL ASTRA G Box (F70). Tip:

- Set the new mass air flow sensor in the same position as the old one.

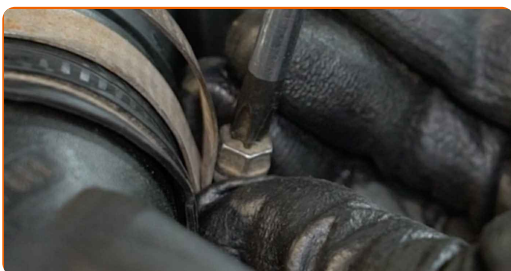
10

Fasten the clamps that secure the mass air flow sensor to the air hoses. Use clic-R collar pliers.



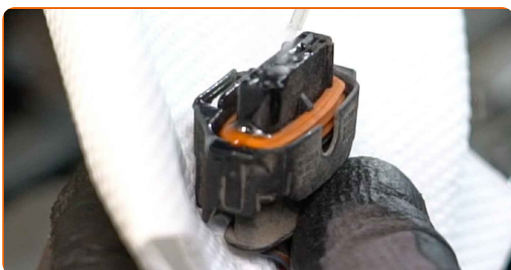
11

Screw the fastening clamp connecting the air duct to the air filter housing. Use a Phillips screwdriver.



12

Treat the mass air flow sensor connector. Use dielectric grease.



13

Attach the mass air flow sensor connector.



14 Run the engine for a few minutes. This is necessary in order to make sure that the component operates properly.

15 Shut off the engine.

16 Remove the fender protection cover.

17 Close the hood.

WELL DONE! 

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MASS AIR FLOW SENSOR: A WIDE SELECTION

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