



How to change pollen
filter on **TOYOTA**
COROLLA (_E11_) –
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:

TOYOTA COROLLA (_E11_) 1.8 (AE112)

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: TOYOTA Yaris Hatchback (_P9_) 1.3 VVT-i (SCP90_)

Replacement: pollen filter – TOYOTA COROLLA (_E11_). AUTODOC recommends:

- Replace the cabin filter at least once every six months, in early spring and autumn seasons.
- Follow the terms, recommendations and requirements of the part operation provided by the manufacturer.
- If the air flow into the cabin has sharply reduced, replace the filter before a scheduled maintenance.
- Please note: all work on the car – TOYOTA COROLLA (_E11_) – should be done with the engine switched off.

CARRY OUT REPLACEMENT IN THE FOLLOWING ORDER:

1

Open the glove box.



2

Press on the side walls of the glove box to release the stoppers.



3 Remove the glove box.



4 Release the cabin filter cover clips.



5 Remove the cabin filter housing cover.



6 Remove the cabin filter.



Replacement: pollen filter – TOYOTA COROLLA (_E11_). Tip from AUTODOC experts:

- Do not attempt to clean and reuse the filter - it will affect the quality of air cleaning inside the car.

7 Insert a new filter element into the filter housing.



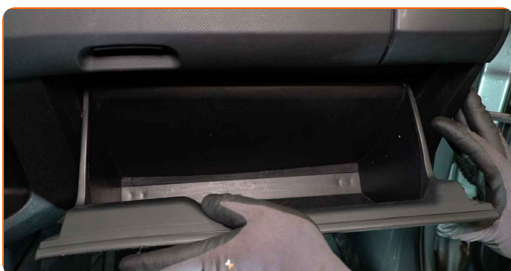
Replacement: pollen filter – TOYOTA COROLLA (_E11_). Professionals recommend:

- Check out the correct location of the filter element. Do not skew.
- Follow the air flow direction arrow on the filter.

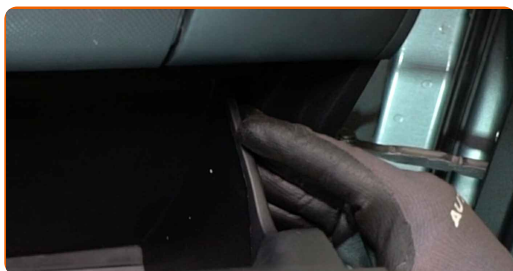
8 Reinstall the cabin filter housing cover. Make sure you hear a click indicating that it is locked in place.



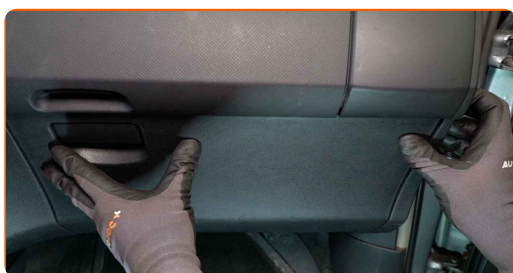
9 Install the glove box.



10 Press on the side walls of the glove box to reinstall the stoppers.



11 Close the glove box.



12 Switch on the ignition.

13 Switch on the air conditioning system. This is necessary in order to make sure that the component operates properly.

14 Switch off the ignition.

WELL DONE! 

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