



How to change pollen  
filter on **TOYOTA Tundra  
Pickup (\_K3\_, \_K4\_)** –  
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 Tundra Pickup (\_K3\_, \_K4\_) 4.7 4WD (UCK40\_, UCK41\_)

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 AURIS (NRE15\_, ZZE15\_, ADE15\_, ZRE15\_, NDE15\_) 1.8 Hybrid (ZWE150\_)

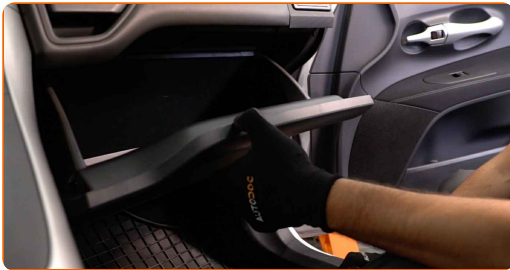
Replacement: pollen filter – TOYOTA Tundra Pickup (\_K3\_, \_K4\_). Tip from AUTODOC experts:

- 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.
- Replacement: pollen filter – TOYOTA Tundra Pickup (\_K3\_, \_K4\_). Use the following procedure:

## CARRY OUT REPLACEMENT IN THE FOLLOWING ORDER:

1

Open the glove box.



2

Detach the stopper (strap) from the glove box lid.



3

Release the cabin filter cover clips. Remove the cabin filter housing cover.



4

Remove the cabin filter.



Replacement: pollen filter – TOYOTA Tundra Pickup (\_K3\_, \_K4\_). Tip from AUTODOC experts:

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

5

Insert a new filter element into the filter housing. Make sure that the filter edge fits tight to the housing.



**AUTODOC recommends:**

- Replacement: pollen filter – TOYOTA Tundra Pickup (\_K3\_, \_K4\_). Be sure to position the filtering element correctly. Avoid misalignment.
- Follow the air flow direction arrow on the filter.

**6**

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



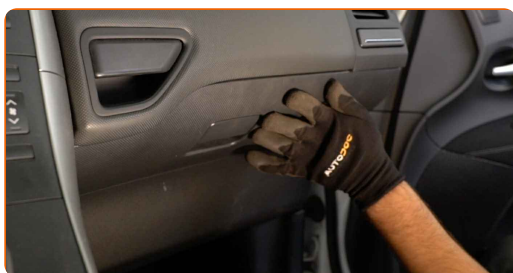
**7**

Attach the stopper (strap) to the glove box lid.



**8**

Close the glove box.



**9**

Switch on the ignition.

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

**11** Switch off the ignition.

**WELL DONE!** 

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