



How to change pollen  
filter on **NISSAN Micra**  
**C+C III (K12)** –  
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:

NISSAN Micra C+C III (K12) 1.4 16V, NISSAN Micra C+C III (K12) 1.6 160 SR

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: RENAULT Clio III Hatchback (BR0/1, CR0/1) 1.5 dCi

Replacement: pollen filter – NISSAN Micra C+C III (K12). AUTODOC experts recommend:

- 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.
- All work should be done with the engine stopped.

## REPLACEMENT: POLLEN FILTER – NISSAN MICRA C+C III (K12). RECOMMENDED SEQUENCE OF STEPS:

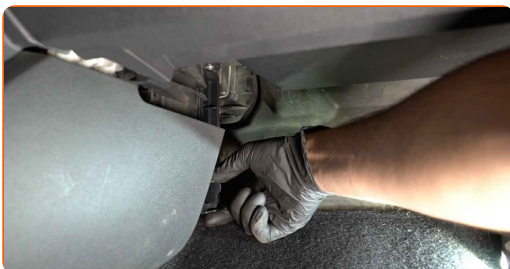
1

Move the passenger seat fully backwards.



2

Release the cabin filter cover clips.



**3** Remove the cabin filter housing cover.



**4** Remove the filter element from the filter housing.



Replacement: pollen filter – NISSAN Micra C+C III (K12). AUTODOC recommends:

- 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.

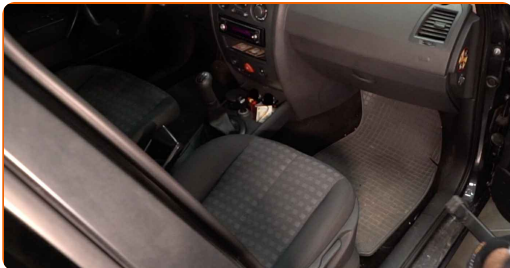


**AUTODOC recommends:**

- Replacement: pollen filter – NISSAN Micra C+C III (K12). Be sure to position the filtering element correctly. Avoid misalignment.
- Follow the air flow direction arrow on the filter.
- Take care to only use quality filters.

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

**7** Return the passenger seat to its initial position.



**8** Switch on the ignition.

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

**10** Switch off the ignition.

**WELL DONE!** 

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