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How to change lambda sensor on **SKODA FABIA Saloon (6Y3)** – replacement guide



### SIMILAR VIDEO TUTORIAL



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

## (i) Important!

This replacement procedure can be used for: SKODA FABIA Saloon (6Y3) 1.4, SKODA FABIA Saloon (6Y3) 2.0

The steps may slightly vary depending on the car design.

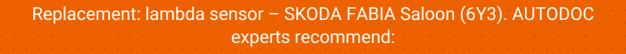
This tutorial was created based on the replacement procedure for a similar car part on: SEAT Leon Hatchback (1M1) 1.8 20V



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- After replacing the oxygen sensor, clear the trouble code from the electronic control unit and let the ECU adapt itself to the new sensor.
- Before getting down to work, start the engine and let it warm up to operating temperature.
- Please note: all work on the car SKODA FABIA Saloon (6Y3) should be done with the engine switched off.

### CARRY OUT REPLACEMENT IN THE FOLLOWING ORDER:



Lift the car using a jack or place it over an inspection pit.



Unscrew the fasteners of the oxygen sensor housing cover. Use a drive socket #10. Use a ratchet wrench.





Remove the oxygen sensor housing cover.



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4

Detach the oxygen sensor connector.



5

Disconnect the oxygen sensor wiring.



6

Clean the oxygen sensor fastener. Use a wire brush. Use WD-40 spray.



7

Unscrew the oxygen sensor fastener. Use a 22-mm oxygen sensor socket. Use a ratchet wrench.



8

Remove the oxygen sensor.





9

Clean the thread to prepare it for installing a new oxygen sensor. Use a thread tap. Use a ratchet wrench.



#### 10

Treat the oxygen sensor. Use high-temperature ceramic grease.



12

Install the new oxygen sensor.



Tighten the oxygen sensor fastener. Use a 22-mm oxygen sensor socket. Use a torque wrench. Tighten it to 46 Nm torque.





Treat the oxygen sensor connector. Use dielectric grease.



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Attach the oxygen sensor connector.



15

Install the oxygen sensor housing cover.



16

Connect the oxygen sensor wiring.



17

Screw in the fasteners of the oxygen sensor housing cover. Use a drive socket #10. Use a ratchet wrench.



18

Lower the car.



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