



How to change glow  
plugs on **SKODA Fabia I**  
**Praktik (6Y5)** –  
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:  
SKODA Fabia I Praktik (6Y5) 1.9 TDI

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: VW Caddy III Van (2KA, 2KH, 2CA, 2CH) 2.0 SDI

REPLACEMENT: GLOW PLUGS – SKODA FABIA I PRAKTIK (6Y5). TOOLS YOU MIGHT NEED:



- WD-40 spray
- Electronic spray
- High-temperature ceramic grease
- Torque wrench
- Spark plug socket # 10
- Fender cover

**Buy tools**

Replacement: glow plugs – SKODA Fabia I Praktik (6Y5). AUTODOC experts recommend:

- The replacement procedure is identical for all glow plugs.
- Wear gloves to protect your hands from hot surfaces.
- Please note: all work on the car – SKODA Fabia I Praktik (6Y5) – 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** Before getting down to work, start the engine and let it warm up to operating temperature.

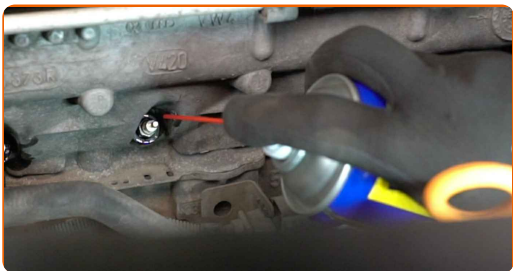


**4** Shut off the engine.

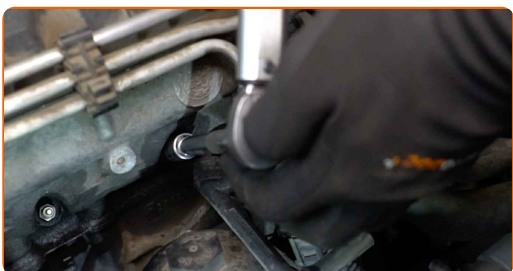
**5** Detach the glow plug wiring connectors.



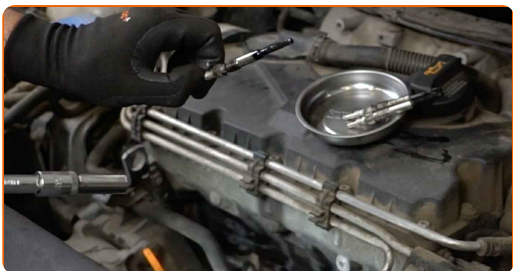
**6** Treat the glow plugs. Use WD-40 spray.



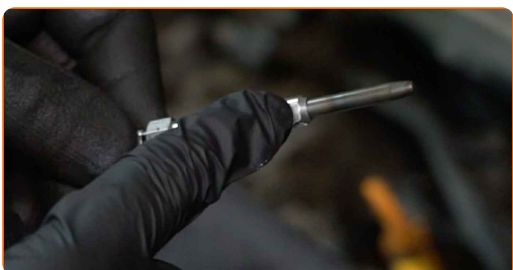
**7** Unscrew the glow plugs. Use the spark plug socket #10. Use a torque wrench.



**8** Remove the glow plugs.



**9** Treat the glow plugs. Use high-temperature ceramic grease.



**Please note!**

- Do not touch the heating element as fingerprints may cause malfunction.

**10** Install new glow plugs to their mounting seats.



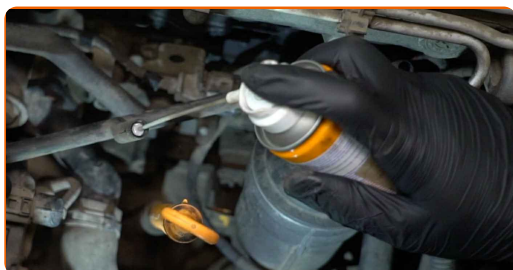
**11** Tighten the glow plugs. Use the spark plug socket #10. Use a torque wrench. Tighten it to 15 nm torque.



Replacement: glow plugs – SKODA Fabia I Praktik (6Y5). AUTODOC recommends:

- Don't tighten the plugs with excessive force. Exceeding tightening torque can damage the thread connection.
- Be careful when working with a spark plug wrench. Its skewing can cause damage to the threaded connection.

**12** Treat the glow plug connectors. Use dielectric grease.



13 Attach the glow plug wiring connectors.



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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**GLOW PLUGS: A WIDE SELECTION**

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