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How to change distributor cap on VW Polo Variant (6V5) – replacement guide



### SIMILAR VIDEO TUTORIAL



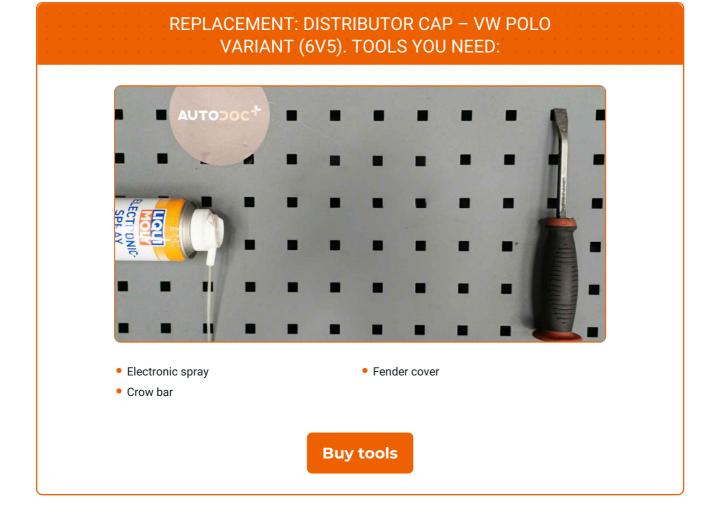
This video shows the replacement procedure of a similar car part on another vehicle

## (i) Important!

This replacement procedure can be used for: VW Polo Variant (6V5) 1.6

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 GOLF II (19E, 1G1) 1.6



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Replacement: distributor cap – VW Polo Variant (6V5). Tip from AUTODOC experts:

- Follow the terms, recommendations and requirements of the part operation provided by the manufacturer.
- Thoroughly inspect the ignition distributor assembly. Replace any worn parts.
- All work should be done with the engine stopped.

## REPLACEMENT: DISTRIBUTOR CAP – VW POLO VARIANT (6V5). USE THE FOLLOWING PROCEDURE:



Open the hood.



Use a fender protection cover to prevent damaging paintwork and plastic parts of the car.



Make marks on the distributor cap to indicate the installation order of the spark plug wires.





Disconnect the spark plug wires from the distributor cap.





## Replacement: distributor cap – VW Polo Variant (6V5). Tip from AUTODOC experts:

• Be careful to avoid damaging spark plug wires.



Release the distributor cap clips. Use a crowbar.





Remove the distributor cap.



#### AUTODOC recommends:

 Replacement: distributor cap – VW Polo Variant (6V5). Do not use excessive force when removing the part as this may damage it.



Install a new distributor cap.





#### AUTODOC recommends:

• Replacement: distributor cap – VW Polo Variant (6V5). Do not use excessive force during installation. This may damage the part.

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Fasten the distributor cap clips.



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Treat the spark plug wire connectors. Use dielectric grease.



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Connect the spark plug wires to the distributor cap.



Replacement: distributor cap – VW Polo Variant (6V5). Tip:

• Follow the installation sequence.





Run the engine for a few minutes. This is necessary in order to make sure that the component operates properly.

Shut off the engine.



Close the hood.



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#### **DISTRIBUTOR CAP: A WIDE SELECTION**

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