



How to change front
windshield wipers on
MERCEDES-BENZ Vario
Platform / Chassis –
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:

- MERCEDES-BENZ Vario Platform / Chassis 512 D 2.9 (667.321, 667.322, 667.323),
- MERCEDES-BENZ Vario Platform / Chassis 612 D 2.9 (668.321, 668.322, 668.323),
- MERCEDES-BENZ Vario Platform / Chassis 812 D 2.9 (670.321, 670.322, 670.323),
- MERCEDES-BENZ Vario Platform / Chassis 815 D / 816 D 4.3 (670.321, 670.322, 670.323),
- MERCEDES-BENZ Vario Platform / Chassis 815 DA. 816 DA 4.3 4x4 (670.421, 670.422, 670.423),
- MERCEDES-BENZ Vario Platform / Chassis 818 D 4.2 (670.321, 670.322, 670.323, 670.324),
- MERCEDES-BENZ Vario Platform / Chassis 613 D / 614 D 4.3 (668.321, 668.322, 668.323),
- MERCEDES-BENZ Vario Platform / Chassis 813 D / 814 D 4.3 (670.321, 670.322, 670.323),
- MERCEDES-BENZ Vario Platform / Chassis 813 DA, 814 DA 4.2 4x4 (670.421, 670.422, 670.423),
- MERCEDES-BENZ Vario Platform / Chassis 815 D (670.324, 670.323, 670.322, 670.321)

The steps may slightly vary depending on the car design.

Please note that this tutorial was created based on the replacement procedure for this car part on a car with a similar design.

This tutorial was created based on the replacement procedure for a similar car part on: MERCEDES-BENZ E-Class Saloon (W210) E 200 (210.035)

REPLACEMENT: WINDSHIELD WIPERS – MERCEDES-
BENZ VARIO PLATFORM / CHASSIS. TOOLS YOU MIGHT
NEED:



- Flat Screwdriver

[Buy tools](#)

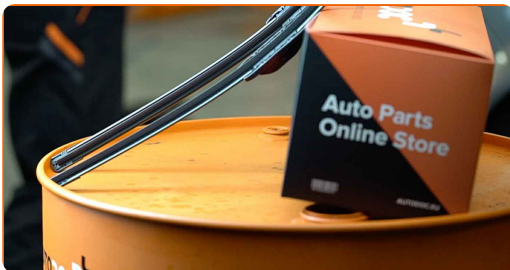
Replacement: windshield wipers – MERCEDES-BENZ Vario Platform / Chassis.
 AUTODOC experts recommend:

- Always replace front wiper blades together. It will ensure efficient and uniform cleaning of the windshield.
- Don't confuse the wiper blades of the driver and passenger side.
- The replacement procedure for both wiper blades is identical.
- Please note: all work on the car – MERCEDES-BENZ Vario Platform / Chassis – should be done with the engine switched off.

CARRY OUT REPLACEMENT IN THE FOLLOWING ORDER:

1

Prepare the new windscreen wipers.



2

Pull the wiper arm away from the glass surface until it stops.



3

Press the clip. Use a flat screwdriver.



4

Remove the blade from the wiper arm.



Replacement: windshield wipers – MERCEDES-BENZ Vario Platform / Chassis.
Tip from AUTODOC:

- When replacing the wiper blade, take caution to prevent the spring-loaded wiper arm from hitting the glass.

5

Install the new wiper blade and carefully press the wiper arm down to the glass. Use a flat screwdriver.



Replacement: windshield wipers – MERCEDES-BENZ Vario Platform / Chassis.
Professionals recommend:

- Don't touch the wiper blade at the working rubber edge to prevent damage to the graphite coating.
- Ensure that the blade rubber strip fits tightly to the glass along the entire length.

- 6 Switch on the ignition.
- 7 After installation check the wipers performance. The blades shouldn't intersect or bump against the windshield seal.

WELL DONE! 

[VIEW MORE TUTORIALS](#)

AUTODOC – TOP QUALITY AND AFFORDABLE CAR PARTS ONLINE

AUTODOC MOBILE APP: GREAT DEALS AND CONVENIENT SHOPPING



+ AUTODOC

GET IT ON
Google Play

Download on the
App Store

Download

A GREAT SELECTION OF SPARE PARTS FOR YOUR CAR

WINDSHIELD WIPERS: A WIDE SELECTION

DISCLAIMER:

The document contains only general recommendations that may be useful for you when you perform repair or replacement work. AUTODOC shall not be liable for any loss, injury, damage of property occurring in the repair or replacement process due to incorrect use or misinterpretation of the provided information.

AUTODOC shall not be liable for any possible mistakes and uncertainties in this guide. The information provided is for information purposes only and cannot replace advice from specialists.

AUTODOC shall not be liable for incorrect or hazardous usage of equipment, tools and car parts. AUTODOC strongly recommends to be careful and observe the safety rules when performing repair or replacement works. Remember: usage of low quality auto parts does not guarantee you the appropriate level of road safety.

© Copyright 2023 – All the contents of this website, in particular texts, photographs and graphics, are protected by copyright. All rights, including reproduction, publication, editing and translation rights, are reserved by AUTODOC SE.