



If your Mercedes had the choice.  
Mercedes-Benz genuine oil.

More performance. More efficiency. Less wear.

**Mercedes-Benz**  
The best or nothing.



# The only oil with Mercedes-Benz know-how.

Have you ever asked yourself which engine oil is most suitable for your Mercedes? Doubtless the oil developed by the same experts who built the engine. By choosing Mercedes-Benz genuine oil, you will be opting for an oil that encapsulates the innovative power and vast experience of our scientists and engineers. Mercedes-Benz genuine oil consists of exceptionally high-performance components and additives. So it exceeds rather than just meets the standard quality requirements. That's just one of the reasons why our customers put their trust in us and really appreciate Mercedes-Benz genuine oil.

## **Improved performance thanks to reduced friction.**

The most important job for the engine oil is to reduce the mechanical friction between fixed and moving engine components. Exceptionally high levels of friction and pressure build up inside the engine compartment, and the combustion process generates

extremely high temperatures. Mercedes-Benz genuine oil is optimised with respect to these mechanical and thermal loads, so it has all the key ingredients for extending the life of the engine.

## **Like a well-oiled machine: from minus 30 to plus 260 degrees.**

Our oil ensures that the engine in your Mercedes can operate reliably in any season and in all weather conditions. Here it is essential for the oil to retain its flow characteristics and lubricating properties so that it can reach and protect the engine effectively from the moment you start the vehicle. The oil must not become too viscous or hard in cold weather, while evaporation loss must be minimised when the temperature outside soars. Mercedes-Benz genuine oil meets these requirements without any problems whatsoever and allows perfect lubricating properties from minus 30 to plus 260 degrees Celsius.

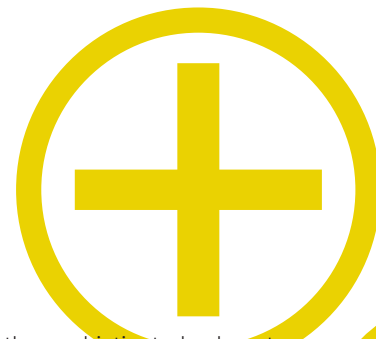
-30°  
+260°



## Longer usability.

Many factors influence the quality of engine oil. High temperatures, combustion residues, dirt particles caused by abrasion and other factors lead to premature ageing of the oil, for example. It is precisely these factors that are minimised in Mercedes-Benz genuine engine oil – thanks to the use of high-quality base oils, for example, or a high proportion of additives that help neu-

tralise acids and prevent changes caused by water or oxygen to keep the engine cleaner. With Mercedes-Benz genuine oil you're therefore not only opting for the lubricant that is perfect for your vehicle but also for the one with a special kind of staying power.



## Lower fuel consumption.

Using the right engine oil can save on fuel. Mercedes-Benz genuine oil reduces friction and, consequently, optimises fuel consumption. This means you can make better use of your engine's potential in almost any driving conditions. But that's

not all. Working in unison with the sophisticated exhaust gas aftertreatment systems, the oil also helps to lower emissions of environmental toxins compared with standard oils.



# Keep an eye on your oil.

Even if your Mercedes always performs reliably, it's worth checking the oil level regularly. Because if the oil level drops, the remaining oil in the engine has to work harder, which places stress on the engine: the oil may become overly contaminated, and the engine components may no longer receive

ideal lubrication, causing them to wear more quickly. You should therefore check the oil level regularly and ensure that you always have enough Mercedes-Benz genuine oil on board should a top-up be necessary.

**Incidentally, oil consumption varies depending on individual driving style.**



Find out more about the benefits of Mercedes-Benz genuine oil in our film: simply scan the QR code or visit [www.xyz.de](http://www.xyz.de)



## How to check and top up the oil level:

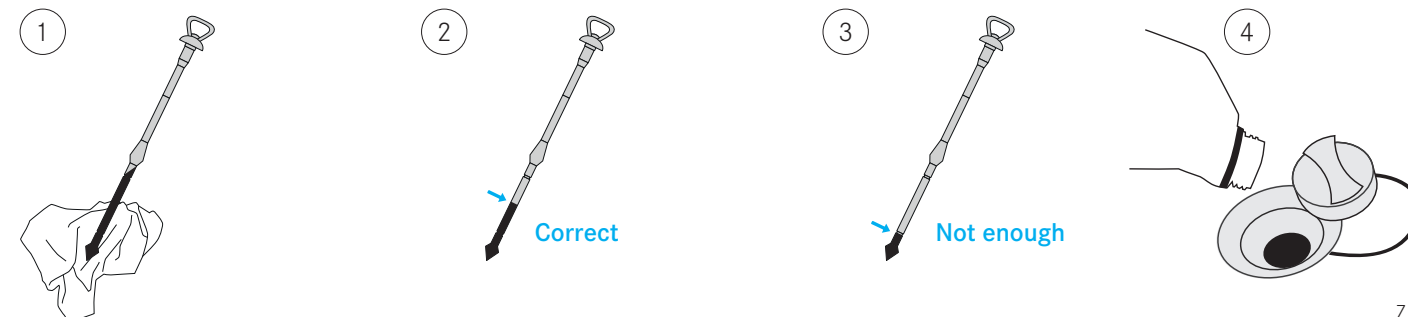
Park on a level surface, switch off the engine and wait 5 minutes for the oil to settle.

- 1 Grasp and remove the oil dipstick, wipe it off and then re-insert it. Then remove it again to check the oil level.
- 2 The oil level is correct if it is between the minimum and maximum marks on the dipstick.
- 3 If the oil level has fallen to or below the minimum mark, you should top up with 1 litre of engine oil.
- 4 Remove the oil cap from the engine, top up the oil and then fit the cap again.

Wait 60 seconds to allow the oil to flow into the engine, then re-insert the dipstick to check the current oil level. Add more oil if necessary.

**Do you always carry an oil reserve with you?**

**Mercedes-Benz genuine oil for top-ups is available from your authorised Mercedes-Benz dealer.**



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