



# Wheel Bearing kit



High quality steel bearing,  
photoelectric test, 100% eddy current test.

High strength low alloy, quenched and  
tempered treatment in order to  
increase the wear resistance

100% ABS sensor  
tested

ZOK seal 1st equipment  
manufacturing

Bearing housing designed for a  
better traction resistance

Grease S2 V100-3 for a  
excellent lubrication

High quality bearing manufacturing,  
roughness lower Ra0.06 guaranteed



Frame here and  
discover our  
catalogue

## RANGE



wheel hub



1° gen. kit



2° gen. kit



3° gen. kit

## RESEARCH

The wheel bearing kit range includes a wide variety of products, in the image here we identify the main ones. The detailed research carried out on the vehicles, has led to offer a range in accordance with the manufacturer's needs.

## DEVELOPMENT

Depending on the specific requirements of the vehicle, some sensors are integrated into the wheel bearing.

This combination brings advantages in terms of reliability, makes the parts less weight and facilitate the installation of the part. The sensors can be either passive or active.

## SENSORS

the sensors used, of advanced technology, are fully compatible with the specific ECUs of the vehicle.

They ensure proper control of the braking components.





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