Wheel bearing kit

2021

FULLY EXTENDED RANGE

Quality/Safety/Price



PRODUCT ADVANTAGES

- → ***Complete extension of the range:* safety and quality at the highest level**
- → ***Quality and endurance*: tested in a laboratory and approved by our engineers**
- → ***All-in-one kit sale =* time savings on your purchase and avoiding the installation of incorrect parts, thereby ensuring the integrity of the assembly and a wheel bearing with a long service life**

With a range of **376 product references,** the range of Eurorepar wheel bearings covers the **majority of your workshop entries and** meets the expectations of clients looking for the right **price/quality/performance ratio**.

Wheel bearings are key elements in the safety, control and handling of a vehicle. When they begin to suffer from wear and tear, there is a risk that they will break, resulting in the loss of a wheel.

Eurorepar pays **great attention to parts which can present a safety risk**. Tests **are approved by engineers from the STELLANTIS Group**.

CONTENTS OF THE WHEEL BEARING KIT

The EUROREPAR range **includes most generations of wheel bearings**: generation 1, generation 2, etc.

The EUROREPAR kits contain all the components required to **carry out a simple and correct repair**: bearing, nut, washer, circlip, seal, etc.

You don't have to waste time purchasing accessories, and you avoid installing incorrect parts or using spent parts.

CONDITIONS FOR REPLACEMENT

- In order to ensure **maximum safety and reliability**, we recommend that, no matter the age of the vehicle, wheel bearings be inspected **every time work is done on the axles** (brakes, suspension, steering).
- It is equally important to **note the warning signs of wear and tear**, such as noises when the wheel turns, or traces of grease leakage.

When should you check the wheel bearing?

- Noise when driving
- Thudding when travelling at a high speed
- Too much slack in the steering and/or the wheel assembly
- Irregular steering when braking
- When working on the axles

PLEASE NOTE

VEHICLE SAFETY TEST
slack in the bearing = failed test.

Our parts are guaranteed for 2 years*

ÉTIQUETTE SÉCURISÉE
Évite tout risque de contrefaçon et garanti la qualité des pièces.

www.eurorepar.com

Our parts are guaranteed 2 years* against any manufacturing or material defect**.
(*) For Citroen, DS, Peugeot, Euro Repar Car Service repair networks: the warranty runs for 2 years, parts AND labour included.
(**) For the conditions of application, contact your dealer.

ASSEMBLY RECOMMENDATIONS

- Recommendation no. 1: Handle the assembly range with care, particularly when applying force to the right elements of the bearing. Bearings will not withstand hammering, tracks will be damaged, reducing the service life of the bearing.
- Recommendation no. 2: Never disassemble or drop the bearing. It is greased for its lifespan.
- Recommendation no. 3: The hub nut torque differs from one vehicle to the other. Always check the manufacturer guidelines.
- Recommendation no. 4: ABS bearings with magnetic rings are very sensitive to magnetic fields. Keep them away from any magnetic source that could alter the functioning of the ABS system.

