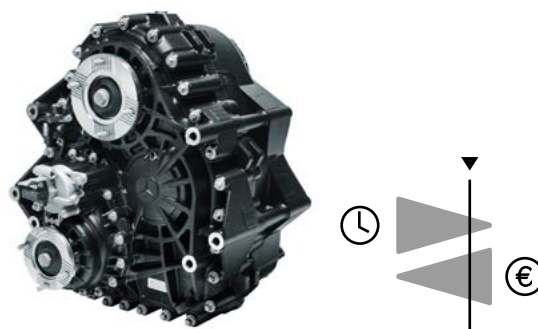


# Transfer case – quickly restores power to all the wheels.

- Short downtimes thanks to less time-consuming repair.
- Reduced downtime costs thanks to quick delivery.



## At a glance

### Package contents

Genuine Remanufactured transfer case, consisting of:

- Sensors
- Transmitters

### Vehicle and engine model series

Actros, Axor, Arocs, Antos, Atego, Zetros

### Warranty

Up to 2 years for private and 1 year for commercial customers – without mileage limitation (only in selected markets).

Please check the detailed information about product contents in VeDoc/EPC, or contact your Mercedes-Benz Partner. The pictures and product contents are shown as examples.

## Advantages

### Availability – rapidly back on the road

- **Reduced downtimes** as components are already installed and tested.

### Cost advantage – replacement on a tight budget

- **Reduced downtime costs thanks to quick delivery:** A wide range of transfer cases is always in stock, and can be delivered promptly.
- **Price advantage thanks to the reuse of parts** and inclusion of transport costs to the Mercedes-Benz Service Partner.

### New parts or new part standards – fitness program for your transmission

- **Great reliability and longevity** as all wear parts and small parts are replaced with Mercedes-Benz GenuineParts, e.g. shift pistons, tapered roller bearings and seals.
- **High product safety** as bolted flange connections are tightened and recorded to the series production standard.
- **High-quality corrosion protection** thanks to surface treatment that prevents rust.

### Cleaning and examination – carefully cleaned and tested

- **Perfect operation** thanks to measurement of all bearing seats in the transmission housings. Worn housings are replaced with new parts.
- **Thorough cleaning for perfect operation and a long service life:** careful cleaning of all housing components, plus an additional rinsing procedure, ensure that no foreign bodies are deposited in areas that are difficult to access.
- **High functional reliability** thanks to the same high standards during test rig operation that new parts also have to absolve.