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## **Mercedes-Benz Genuine Fender Gap Cover 190-889-01-00 Instruction Manual**

### **1. INTRODUCTION**

This document provides comprehensive instructions for the Mercedes-Benz Genuine Fender Gap Cover, part number 190-889-01-00. It covers product specifications, installation procedures, maintenance guidelines, and troubleshooting tips to ensure proper use and longevity of the component.

### **2. PRODUCT DESCRIPTION**

The Mercedes-Benz Genuine Fender Gap Cover 190-889-01-00 is an authentic original equipment manufacturer (OEM) part designed to fill the gap in the fender area of compatible Mercedes-Benz vehicles. This component ensures a precise fit and maintains the aesthetic and structural integrity of the vehicle's exterior. It is a direct replacement part, manufactured to Mercedes-Benz's stringent quality standards.

Key features include:

- **Genuine OEM Part:** Ensures compatibility and quality as specified by Mercedes-Benz.
- **Direct Replacement:** Designed for straightforward installation without modifications.
- **Durable Construction:** Made from materials suitable for automotive exterior applications.



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

This image displays the Mercedes-Benz Genuine Fender Gap Cover, part number 190-889-01-00. The cover is designed to fit precisely into the fender gap of compatible Mercedes-Benz vehicles, ensuring a seamless and protected appearance.

It is typically made of durable automotive-grade material.

### 3. SPECIFICATIONS

<b>Brand</b>	Mercedes Benz
<b>Manufacturer Part Number</b>	190-889-01-00
<b>Item Model Number</b>	190-889-01-00
<b>Fit Type</b>	Vehicle Specific Fit
<b>Condition</b>	New
<b>Genuine OEM</b>	Yes

### 4. INSTALLATION GUIDE

The Mercedes-Benz Genuine Fender Gap Cover 190-889-01-00 is designed for direct replacement. While specific steps may vary slightly depending on the vehicle model, the general procedure involves:

- Preparation:** Ensure the vehicle is parked on a level surface and the engine is off. If working near wheels, consider using wheel chocks for safety.
- Access:** Depending on the location of the fender gap cover, it may be necessary to turn the steering wheel or remove a wheel for better access.
- Removal of Old Part (if applicable):** Carefully inspect how the existing fender gap cover is attached. It may be held in place by clips, screws, or a combination. Use appropriate tools to gently detach and remove the old part.
- Cleaning:** Clean the area where the new fender gap cover will be installed to ensure a proper fit and prevent debris from interfering with the installation.
- Installation of New Part:** Align the new Mercedes-Benz Genuine Fender Gap Cover 190-889-01-00 with the designated gap. Press firmly or secure with clips/screws as per the original attachment.

method. Ensure all mounting points are engaged and the cover sits flush.

6. **Verification:** Double-check that the new cover is securely fastened and does not interfere with any other vehicle components.

**Note:** For detailed, vehicle-specific instructions, consult your vehicle's service manual or a qualified Mercedes-Benz technician.

## 5. USAGE

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Once properly installed, the fender gap cover functions passively as an integral part of your vehicle's exterior. It helps to:

- **Maintain Aesthetics:** Provides a clean, finished look by covering unsightly gaps.
- **Protect Components:** Helps to shield internal components from road debris, dirt, and moisture.
- **Reduce Noise:** Can contribute to reducing road noise by sealing gaps.

No active operation is required for this component after installation.

## 6. MAINTENANCE

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To ensure the longevity and appearance of your Mercedes-Benz Genuine Fender Gap Cover, follow these simple maintenance guidelines:

- **Regular Cleaning:** Clean the cover regularly with standard automotive cleaning products, such as car wash soap and water. Avoid harsh chemicals or abrasive cleaners that could damage the material or finish.
- **Inspection:** Periodically inspect the cover for any signs of damage, cracks, or loose fittings. Ensure it remains securely attached to the vehicle.
- **Damage:** If the cover becomes damaged, consider replacing it with another genuine Mercedes-Benz part to maintain the vehicle's integrity and appearance.

## 7. TROUBLESHOOTING

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Most issues related to a fender gap cover are minor and can be resolved with simple checks.

- **Loose Fit:** If the cover feels loose after installation, re-check all mounting points to ensure they are properly engaged. Apply gentle pressure to snap it into place if clips are used.
- **Improper Alignment:** If the cover does not sit flush, it may be misaligned. Remove and re-install, ensuring correct orientation and alignment with the fender gap.
- **Damage:** If the cover is cracked, broken, or severely warped, it indicates physical damage. The only resolution is replacement with a new genuine part.
- **Persistent Issues:** If you encounter difficulties that cannot be resolved with these steps, it is recommended to consult a certified Mercedes-Benz service center or a professional automotive technician.

## 8. WARRANTY AND SUPPORT

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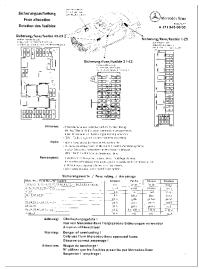
The Mercedes-Benz Genuine Fender Gap Cover 190-889-01-00 typically comes with a **1-year warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use.

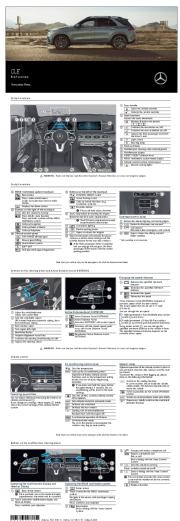
For warranty claims, technical support, or further assistance, please contact your authorized Mercedes-Benz dealer or the point of purchase. Ensure you have your proof of purchase and vehicle information readily available.

For general inquiries or to locate a service center, visit the official Mercedes-Benz website or refer to your vehicle's owner's manual for contact information.

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## Related Documents - 190-889-01-00

	<p><a href="#">Mercedes Enthusiast Magazine: 40 Years of the W201 190 'Baby Benz', RennTech S76R, AMG &amp; EVs</a></p> <p>The October/November 2022 issue of Mercedes Enthusiast magazine celebrates the 40th anniversary of the W201 190 'Baby Benz', showcases the high-performance RennTech S76R and AMG models, explores classic restorations, and delves into the latest electric vehicles from Mercedes-Benz. Features include buyer's guides, restoration stories, and motorsport insights.</p>
	<p><a href="#">Mercedes-Benz Fuse Allocation and Ratings Guide</a></p> <p>A comprehensive guide detailing fuse allocation, locations, ratings, and colors for Mercedes-Benz vehicles, including specific information for engine compartment, cockpit, and boot fuse boxes.</p>
	<p><a href="#">Installation Manual: Electric Tailgate System for Mercedes-Benz E-Class (2016-2023)</a></p> <p>Step-by-step guide for installing an aftermarket electric tailgate system on a 2016-2023 Mercedes-Benz E-Class, including product details, tools required, and system initialization procedures.</p>
	<p><a href="#">Mercedes-Benz E-Class Operator's Manual: E 320, E 500, E 55 AMG</a></p> <p>Comprehensive operator's manual for Mercedes-Benz E-Class vehicles (E 320, E 500, E 55 AMG). Covers operation, safety, controls, maintenance, and technical specifications. Essential guide for owners.</p>
	<p><a href="#">Mercedes-Benz Model 201 Electrical Troubleshooting Manual (1984-1993)</a></p> <p>Comprehensive electrical troubleshooting guide for Mercedes-Benz Model 201 (190 E, 190 D) vehicles from 1984 to 1993. Covers schematics, component identification, troubleshooting procedures, and testing methods.</p>



### [Mercedes-Benz GLE: Cockpit and Feature Overview](#)

A concise guide to the Mercedes-Benz GLE's cockpit controls, MBUX multimedia system, voice commands, climate control, and connectivity features, optimized for search engines.