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› Keewor Motorcycle Fairing Kit Instruction Manual

Keewor KMFB-048-08

Instruction Manual for Keewor Motorcycle Fairing Kit

Model: KMFB-048-08

1. INTRODUCTION

This manual provides essential information for the installation, care, and maintenance of your Keewor OEM ABS Plastic Injection Mould Fairing Body Kit, designed specifically for Suzuki GSX-R600 R750 K1 models from 2001 to 2003. Please read this manual thoroughly before attempting any installation or maintenance to ensure proper fitment and longevity of the product.

2. SAFETY INFORMATION

- Always wear appropriate personal protective equipment (PPE) during installation, including gloves and eye protection.
- Ensure the motorcycle is stable and securely supported before beginning any work.
- Keep all tools and small parts organized to prevent loss or damage.
- If you are unsure about any step, it is highly recommended to seek assistance from a qualified professional mechanic. Improper installation can lead to damage to the fairing or the motorcycle, and may compromise safety.
- Keep children and pets away from the work area.

3. PRODUCT OVERVIEW

The Keewor Motorcycle Fairing Kit is an OEM ABS plastic injection-moulded set designed for precise fitment on specified Suzuki GSX-R models. The kit includes all necessary fairing pieces to replace the original bodywork.



Figure 3.1: Components of the Keewor Motorcycle Fairing Kit. The image displays various sections of the fairing kit, primarily in blue with red and yellow accents, featuring "SUZUKI" and "Movistar Telefonica" branding. These parts are designed to replace the motorcycle's original bodywork.

The fairings are made from ABS plastic, known for its heat resistance, durability, elasticity, and resistance to cracking, offering a smooth surface that aids in guiding airflow to reduce wind resistance.

4. SPECIFICATIONS

Attribute	Detail
Brand	Keewor
Model Number	KMFB-048-08
Material	ABS Plastic, Fiberglass
Color	As pictured (Color 8)
Exterior Finish	Smooth
Item Weight	11 Kilograms (24.2 pounds)
Auto Part Position	Front
Vehicle Service Type	Motorcycle
Fit Type	Vehicle Specific Fit (Suzuki GSX-R600 R750 K1 2001-2003)

5. SETUP AND INSTALLATION

This fairing kit is manufactured using automatic injection molding to ensure perfect fitment without the need for modification. All fairings come with pre-drilled holes for easier installation.

- Preparation:** Ensure your motorcycle is clean and stable. Remove any existing fairing components carefully, noting the location of all screws, clips, and mounting points. It is advisable to take photos during disassembly for reference.
- Component Identification:** Unpack the new fairing kit and identify each piece. Compare them with the parts you removed to ensure you have all necessary replacements.

3. **Trial Fitment:** Before final installation, gently place each new fairing piece into its intended position to confirm alignment of mounting holes. Do not force any parts.
4. **Installation:** Begin installing the fairing pieces, typically starting from the front or main sections and working your way back. Secure each piece using the original hardware or appropriate new fasteners if provided. Ensure all screws are tightened securely but do not overtighten, as this can damage the plastic.
5. **Windshield Installation:** If a windshield is included, install it according to the motorcycle's specific requirements, usually by aligning it with pre-drilled holes on the upper fairing.
6. **Final Check:** Once all fairing pieces are installed, double-check all mounting points to ensure they are secure. Gently shake the fairing to confirm stability.

Important Note: While designed for easy installation, professional installation is highly recommended to ensure optimal fitment and safety, especially if you are not experienced with motorcycle bodywork.

6. OPERATING CONSIDERATIONS (POST-INSTALLATION CARE)

After installation, the fairing kit requires minimal "operation" but proper care ensures its longevity and aesthetic appeal.

- **Initial Inspection:** After the first ride, or within the first 50 miles, re-check all mounting screws and fasteners to ensure they remain tight. Vibrations can sometimes loosen newly installed components.
- **Aerodynamics:** The smooth surface of the fairing is designed to guide airflow. Be aware of changes in wind resistance, especially at higher speeds, although the design aims to reduce discomfort.

7. MAINTENANCE

Proper maintenance will keep your fairing kit looking new and extend its lifespan.

- **Cleaning:** Clean the fairing regularly with mild soap and water. Avoid harsh chemicals, abrasive cleaners, or stiff brushes that can scratch the surface. Use a soft cloth or sponge.
- **Drying:** Dry the fairing with a clean, soft microfiber cloth to prevent water spots.
- **Protection:** Consider applying a high-quality automotive wax or sealant periodically to protect the finish from UV rays and environmental elements.
- **Inspection:** Periodically inspect the fairing for any signs of damage, cracks, or loose fasteners. Address any issues promptly to prevent further damage.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Fairing does not fit perfectly.	Incorrect model year, minor manufacturing variance, or improper alignment during installation.	Double-check your motorcycle's model and year against the product description. Re-align parts carefully. If issues persist, professional installation is advised.
Fairing feels loose after installation.	Fasteners not tightened sufficiently, or missing hardware.	Inspect all mounting points. Ensure all screws and clips are present and securely tightened. Do not overtighten.
Scratches or dull finish.	Abrasive cleaning materials or lack of protective coating.	Use only soft cloths and mild cleaners. Apply automotive wax or sealant regularly to protect the surface.

9. WARRANTY AND SUPPORT

This product is manufactured by Keewor. For any manufacturing defects or issues not covered by this manual, please contact the seller or manufacturer directly.

Return Policy: As per the seller's policy, a 30-day return period for refund or replacement may apply. Please refer to your purchase documentation for specific terms and conditions.

For further assistance, please visit the [Keewor brand page on Amazon](#) or contact their customer support.

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Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question