

Eaerec F1

Eaerec Shiny Bath XXL Microfiber Drying Towel (16x16in, 5-Pack) Instruction Manual

1. INTRODUCTION

Thank you for choosing the Eaerec Shiny Bath XXL Microfiber Drying Towel. This manual provides essential information for the proper use, care, and maintenance of your new microfiber towels. Designed for superior absorbency and streak-free cleaning, these towels are suitable for a variety of drying and cleaning tasks around your home and vehicle.



Image 1.1: Eaerec Shiny Bath XXL Microfiber Drying Towels, showcasing their appearance and a common application.

2. PRODUCT FEATURES

The Eaerec Shiny Bath XXL Microfiber Drying Towels are engineered with advanced microfiber technology to deliver exceptional performance. Key features include:

- **Superior Absorbency:** Designed with a unique twist pile weave, these towels rapidly absorb liquids, making them highly effective for drying various surfaces.
- **Streak-Free Finish:** The microfiber material ensures a clean, polished, and streak-free result on glass, mirrors, and other smooth surfaces.
- **Limescale Prevention:** Efficient drying helps prevent the buildup of limescale and water spots, particularly in bathrooms.
- **Durable Material:** Made from flexible, high-quality microfiber that is resistant to shedding, ensuring long-lasting use.
- **Versatile Application:** Suitable for a wide range of tasks, including drying after showers, cleaning kitchen surfaces, polishing cars, and general household cleaning.



Select fabrics Dense Weave

The material is flexible, not easy to shed

Using twisting technology,

and the quality is assured

quick absorption of water stains



Image 2.1: Detail of the microfiber fabric, highlighting the dense weave for effective absorption.



Image 2.2: Visual demonstration of the towel's super absorbent properties.

3. INITIAL USE AND PREPARATION

Before using your new Eaerec Shiny Bath XXL Microfiber Drying Towels for the first time, it is recommended to wash them. This helps to remove any manufacturing residues and primes the fibers for optimal absorbency.

Initial Wash Instructions:

1. Machine wash the towels separately from other laundry items.
2. Use cold or warm water.
3. Apply a mild liquid detergent. Avoid fabric softeners, bleach, and harsh chemicals, as these can damage the microfiber and reduce its effectiveness.
4. Tumble dry on low heat or air dry. Do not iron.

4. OPERATING INSTRUCTIONS

These microfiber towels are designed for efficient drying and cleaning across various applications. Follow these guidelines for best results:

General Drying:

- For wet surfaces, gently wipe or pat the area with the towel. The high absorbency will quickly draw in moisture.
- Fold the towel into quarters to create multiple clean drying surfaces. As one section becomes saturated, switch to a dry section.

Bathroom Use:

- After showering, use the towel to wipe down shower walls, glass doors, and fixtures to prevent water spots and limescale buildup.
- Effectively dry sinks, countertops, and mirrors for a sparkling finish.



Image 4.1: Using the towel to clean and dry a bathroom faucet.

Automotive Use:

- Ideal for drying vehicle exteriors after washing, leaving a streak-free shine without scratching paintwork.
- Can also be used for interior detailing, such as wiping dashboards and windows.

Wipe the car whithout damaging it

Good water absorption, not easy to shed



Image 4.2: Demonstrating the towel's use for drying a car surface.

Household Cleaning:

- Use dry for dusting or damp for cleaning various surfaces like kitchen countertops, appliances, and glass.
- Effective for cleaning windows and mirrors without leaving lint or streaks.



Image 4.3: Visual representation of the towel's diverse applications.

5. MAINTENANCE AND CARE

Proper care will extend the life and maintain the performance of your microfiber towels.

Washing Instructions:

- **Machine Wash:** Wash separately from cotton items to prevent lint transfer.
- **Water Temperature:** Use cold or warm water (up to 40°C / 104°F).
- **Detergent:** Use a mild liquid detergent. Avoid detergents with added fabric softeners or bleach.
- **Avoid Additives:** Do not use fabric softeners, bleach, or harsh chemicals, as these can clog the microfiber pores and reduce absorbency.

Drying Instructions:

- **Tumble Dry:** Tumble dry on low heat. High heat can damage microfiber fibers.
- **Air Dry:** For best results and to prolong towel life, air dry whenever possible.
- **Do Not Iron:** Ironing can melt the synthetic fibers and ruin the towel's effectiveness.

Storage:

Store clean, dry towels in a well-ventilated area to prevent mildew.

6. TROUBLESHOOTING

While microfiber towels are generally low-maintenance, here are some common issues and solutions:

- **Reduced Absorbency:** If towels seem less absorbent, it may be due to residue from fabric softeners or detergents. Re-wash using only a small amount of mild liquid detergent and ensure thorough rinsing.
- **Linting:** Microfiber towels should not lint. If lint occurs, ensure they are washed separately from cotton items. An initial wash can also help remove any loose fibers.
- **Unpleasant Odor:** If towels develop an odor, wash them with a small amount of white vinegar (in addition to detergent) to neutralize smells. Ensure they are completely dry before storing.

7. SPECIFICATIONS

Attribute	Detail
Brand	Eaerec
Model Number	F1
Material	Microfiber
Color	Dark Gray
Size (per towel)	16 x 16 inches (40 x 40 cm)
Number of Items	5
Item Weight (approx.)	8 ounces (total for 5 towels)
Special Features	Quick Dry, Super Absorbent
Product Care	Machine Wash

8. WARRANTY AND SUPPORT

For any questions, concerns, or support regarding your Eaerec Shiny Bath XXL Microfiber Drying Towels, please refer to the retailer's return policy or contact Eaerec customer service through the platform where the product was purchased. Specific warranty details are subject to the terms and conditions provided at the point of sale.