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› [GRIFEMA](#) /

› [GRIFEMA G4008-98 Kitchen Sink Mixer Tap User Manual](#)

## GRIFEMA G4008-98

# GRIFEMA G4008-98 Kitchen Sink Mixer Tap User Manual

Model: G4008-98 | Brand: GRIFEMA

### INTRODUCTION

Thank you for choosing the GRIFEMA G4008-98 Kitchen Sink Mixer Tap. This manual provides essential information for the proper installation, operation, maintenance, and troubleshooting of your new tap. Please read this manual thoroughly before installation and keep it for future reference.

### PRODUCT FEATURES

- **Single Lever Control:** Easily adjust water temperature and flow volume with one lever. Features a cold-start design for energy saving.
- **360° Swivel Spout:** Provides full range washing access, ideal for double sinks.
- **Durable Ceramic Disk Cartridge:** Tested for over 500,000 cycles, ensuring wear-resistance and prolonged life.
- **Leak-proof Design:** Equipped with fine sealing rubber gaskets to minimize leaking risks.
- **Soft Water Flow:** Features a Neoperl ABS bubbler for gentle, splash-free water delivery, also saving water. The aerator is removable for cleaning.
- **Standard UK Fittings:** Includes 2 G3/8 Inch 50 cm stainless steel braided hoses (red for hot, blue for cold) and G1/2 Inch adapters for UK standard compatibility.
- **Premium Material:** Constructed with a solid brass ceramic cartridge and stainless steel main body, finished in Nickel Brushed for wear-resistance, scratch-resistance, and easy cleaning.

### PACKAGE CONTENTS

Please verify that all components are present before beginning installation.



This image displays the complete package contents for the GRIFEMA G4008-98 kitchen tap. It includes the main tap unit, two hose pipes (one for hot water, one for cold water), and an installation kit with various fittings and seals. The installation kit typically contains a metal fixing nut, rubber gasket, and other necessary washers and adapters for secure mounting.

- 1 x GRIFEMA G4008-98 Kitchen Sink Mixer Tap
- 2 x G3/8 Inch 50 cm Stainless Steel Braided Hoses (Red for Hot, Blue for Cold)
- 1 x Installation Kit (includes G1/2 Inch adapters, fixing nut, washers, seals)
- 1 x User Manual

## SPECIFICATIONS

<b>Brand</b>	GRIFEMA
<b>Model Number</b>	G4008-98
<b>Colour</b>	Silver, Low Pressure
<b>Product Dimensions</b>	38 x 24.3 x 27.1 cm
<b>Item Weight</b>	1.6 kg
<b>Material</b>	Brass (ceramic cartridge), Stainless Steel (main body)
<b>Special Features</b>	Water Saving System, 360° Swivel, Lead Free, Tarnish Resistant
<b>Number of Handles</b>	1
<b>Hole Count</b>	1
<b>Recommended Uses</b>	Kitchen



This image provides a detailed diagram of the GRIFEMA G4008-98 kitchen tap's dimensions. Key measurements include a total height of 380 mm (15 inches), a spout reach of 243 mm (10.7 inches), and a spout height of 271 mm (10.67 inches). The base diameter is approximately 50 mm, and the lever extends 87 mm from the main body. These dimensions are crucial for ensuring compatibility with your sink and countertop setup.

## SAFETY INFORMATION

- Always turn off the main water supply before beginning any installation or maintenance.
- Ensure all connections are secure to prevent leaks.
- If you are unsure about any step, consult a qualified plumber.
- Do not use abrasive cleaners or harsh chemicals on the tap's surface, as this may damage the finish.

## SETUP AND INSTALLATION

Before installation, ensure you have the necessary tools: adjustable wrench, screwdriver, basin wrench (optional), and

plumber's tape.

## Installation Steps:

1. **Prepare the Sink Hole:** Ensure the mounting hole on your sink or countertop is clean and appropriately sized for the tap's base.
2. **Connect Water Hoses:** Attach the hot and cold water supply hoses to the corresponding inlets on the tap's base. The hoses are typically color-coded (red for hot, blue for cold). Ensure a tight seal.



This diagram illustrates the connection of the GRIFEMA G4008-98 kitchen tap to the water supply. It shows the tap mounted on a sink, with red and blue hoses connecting to the hot and cold water lines respectively. The image also highlights the G3/8 inch hoses and G1/2 inch adapters, indicating compatibility with UK standard fittings. The hot water line (red) connects to the 'C' inlet on the tap, and the cold water line (blue) connects to the 'B' inlet, with an additional cold water inlet 'A' for specific low-pressure systems.

3. **Mount the Tap:** Insert the tap's threaded rod through the sink hole. From underneath the sink, slide the rubber gasket, metal washer, and then the fixing nut onto the threaded rod.
4. **Secure the Tap:** Hand-tighten the fixing nut, then use a basin wrench or adjustable wrench to fully tighten it, ensuring the tap is stable and centered.

5. **Connect to Water Supply:** Connect the other ends of the hot and cold supply hoses to your home's hot and cold water supply lines. Use plumber's tape on threaded connections to prevent leaks.
6. **Check for Leaks:** Slowly turn on the main water supply and check all connections for any signs of leaks. Tighten any leaking connections immediately.

## OPERATING INSTRUCTIONS

### Water Flow and Temperature Control:



This image demonstrates the single-lever operation of the GRIFEMA G4008-98 kitchen tap. Pushing the lever forward or backward controls the water flow volume, while moving it left for hot water (indicated by a red sun icon) and right for cold water (indicated by a blue snowflake icon) adjusts the temperature. The cold-start feature means that when the lever is in the central position, only cold water flows, saving energy.

- **Turn On/Off:** Lift the single lever handle upwards to turn on the water flow. Push it downwards to turn off.
- **Adjust Flow Volume:** The further you lift the handle, the greater the water flow volume.

- **Adjust Temperature:** Move the lever to the left for hot water and to the right for cold water. The tap features a cold-start design, meaning the central position delivers cold water, saving energy.

### 360° Swivel Spout:



This image illustrates the 360-degree swivel capability of the GRIFEMA G4008-98 kitchen tap's spout. The spout can rotate fully around its base, providing versatile access for washing and filling in various directions within the sink area. This feature is particularly useful for double sinks or when needing to move the spout out of the way.

- The spout can be rotated 360 degrees to provide maximum flexibility for various kitchen tasks, such as filling pots on the counter or reaching multiple sink basins.

## MAINTENANCE

### Cleaning the Tap:

- Clean the tap regularly with a soft cloth and mild soap and water.

- Avoid using abrasive cleaners, scouring pads, or harsh chemicals (e.g., bleach, ammonia-based cleaners) as these can damage the finish.
- Rinse thoroughly with clean water and dry with a soft cloth to prevent water spots.

### Cleaning the Aerator:



This image demonstrates the process of cleaning the aerator on the GRIFEMA G4008-98 kitchen tap. The aerator, located at the tip of the spout, can be unscrewed to remove any accumulated debris or mineral deposits. Regular cleaning of the aerator ensures a consistent and gentle water flow, preventing splashes and maintaining water efficiency.

- If water flow becomes weak or irregular, the aerator may be clogged.
- Unscrew the aerator from the end of the spout.
- Rinse any debris from the mesh screen. For stubborn mineral deposits, soak the aerator in a solution of equal parts white vinegar and water for a few hours, then scrub with a small brush.
- Reattach the aerator securely.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Low Water Flow	Clogged aerator; partially closed stopcock; kinked supply hose.	Clean the aerator (see Maintenance section); ensure stopcocks are fully open; check supply hoses for kinks.
Leaking from Base of Tap	Loose mounting nut; damaged O-ring/gasket.	Tighten the mounting nut underneath the sink; inspect and replace O-rings/gaskets if damaged.
Leaking from Spout	Worn ceramic cartridge.	Contact customer support for a replacement ceramic cartridge.
No Hot/Cold Water	Water supply turned off; blocked supply hose.	Check that hot/cold water supply valves are fully open; inspect supply hoses for blockages.

## WARRANTY AND SUPPORT

GRIFEMA products are manufactured to high-quality standards and are backed by a manufacturer's warranty. For specific warranty details, product support, or to order replacement parts, please contact GRIFEMA customer service through their official website or the retailer where the product was purchased.

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