

Faucet to Hose Quick Coupler Installation Instruction

1. Product Overview

This faucet to hose quick coupler is constructed from brass with a chrome-plated surface, offering excellent wear resistance and corrosion resistance for long-term reliable use. It features a 360° swivel brass ball design, allowing flexible adjustment of water flow angle for convenient operation. The quick connect/release function enables easy insertion-based connection to garden hoses or shower hoses, saving time and effort. Compatible with faucets with removable aerators, it includes a 55/64"-27 female thread (for M22 male faucets) and an M22xM24 brass female adapter (for M24 female faucets). With standard G1/2 male thread and 3/4" GHT adapter, it's suitable for connecting shower hoses, bidets, garden hoses, and more, ideal for balcony watering, pet bathing, and other scenarios.

2. Preparation

Tools Required

Adjustable wrench (or pliers)

Cleaning cloth

Teflon tape (optional, for enhanced sealing)

Component Check

Unpack and confirm all parts are intact:

1× Faucet quick coupler (55/64"-27 female thread)

1× Brass female adapter (M22xM24)

1× 3/4" GHT garden hose adapter (if included)

Verify your faucet has a removable aerator and confirm its thread size (M22/55/64"-27 male or M24/15/16"-27 female) to select the correct adapter.

Pre-Installation Steps

Turn off the main water supply to the faucet to prevent water leakage during installation.

Use the cleaning cloth to wipe the faucet spout's aerator connection area, removing dirt, scale, or debris.

Use an adjustable wrench to gently unscrew and remove the faucet's existing aerator (wrap the wrench with a cloth to protect the faucet's finish).

3. Installation Steps

Select the Correct Adapter

For M22 (55/64"-27) male faucets: No additional adapter is needed — use the quick coupler directly.

For M24 (15/16"-27) female faucets: Screw the included M22xM24 brass female adapter into the quick coupler's 55/64"-27 female thread. Hand-tighten first, then use a wrench to secure slightly (do not over-tighten).

Install the Quick Coupler

Align the quick coupler (with or without the adapter) with the faucet spout's thread.

For better sealing, wrap 2-3 layers of Teflon tape around the faucet thread (clockwise direction) (optional).

Hand-tighten the quick coupler clockwise onto the faucet thread. Use an adjustable wrench wrapped in a cloth to lightly tighten further — avoid excessive force that may damage threads or

the faucet.

Connect External Hoses/Devices

For shower hoses/bidets: Attach the G1/2 male thread of the quick coupler directly to the shower hose or bidet connector. Hand-tighten to ensure a secure fit.

For garden hoses: Screw the 3/4" GHT adapter into the quick coupler's outlet (if not pre-installed). Then insert the garden hose into the quick connector—push firmly until it clicks into place to complete the quick connection.

Test the Installation

Turn on the main water supply slowly.

Check the 360° swivel function: Rotate the coupler to adjust the water flow angle and confirm smooth rotation.

Inspect all connection points (coupler-faucet, adapter-coupler, hose-connector) for leaks. If leaks occur, tighten the connections slightly or add Teflon tape.

Test the quick connect/release function: Pull the hose release collar to disconnect, then reinsert to ensure secure reconnection.

4. Safety Precautions

Always wrap tools with a soft cloth when tightening to avoid scratching the chrome finish of the coupler or faucet.

Do not over-tighten threads, as this may cause deformation or damage to the coupler, adapter, or faucet.

Ensure the water supply is fully turned off before starting installation to prevent water splashing or flooding.

This product is only compatible with faucets with removable aerators — do not use it on non-aerator faucets.

5. Maintenance Tips

Regularly clean the coupler's internal components and aerator (if applicable) to remove scale or debris, ensuring smooth water flow and swivel function.

Check connections quarterly for looseness or wear, and re-tighten or replace parts as needed.

Avoid using harsh chemicals (e.g., abrasive cleaners) on the chrome surface, as they may damage the plating.

When not in use for long periods, disconnect the hose and store the coupler in a dry place to prevent corrosion.