Brass Garden Hose Quick Connector Installation Guide

Preparation

Before installation, confirm the package contains 6 brass male quick connectors, 6 brass female swivel connectors, and 6 rubber self-locking washers. Check that your garden hose, faucet, or watering device has standard 3/4-inch threads (this connector only fits this size). Ensure the thread surfaces of the connectors and the equipment to be connected are clean and free of debris.

Step 1: Install the Rubber Self-Locking Washer

Take 1 brass female swivel connector and 1 rubber self-locking washer. Gently place the washer into the inner groove of the female swivel connector, then press lightly to ensure it fits tightly and won’t fall off (this step is key to achieving a leak-proof seal later).

Step 2: Attach the Female Connector to the Water Source/Faucet

Hold the brass female swivel connector with one hand. Align its inner threads with the outer threads of the garden hose faucet, watering device, or high-pressure washer outlet. Rotate the female connector clockwise by hand until it is fully tightened. Do not use tools, as this may damage the brass threads (the solid brass material is sturdy, and hand-tightening is enough to ensure stability).

Step 3: Attach the Male Connector to the Garden Hose

Take 1 brass male quick connector. Align its outer threads with the inner threads of the garden hose. Rotate the male connector clockwise by hand to connect it to the hose. Make sure it is tightened properly to avoid looseness (the precision-machined threads ensure a tight fit).

Step 4: Quick Connection of Male and Female Connectors

Hold the female connector (connected to the water source) with one hand and the male connector (connected to the hose) with the other. Align the male connector with the female connector and push in until you hear a "click" (indicating successful connection). The quick-release design supports one-handed operation for easy connection.

Step 5: Check for Leaks

Turn on the water source slightly and check the connection between the male and female connectors. If no water seeps out, the installation is complete. If there is a leak, first turn off the water source, disconnect the connectors, check if the rubber washer is in place and intact, then reconnect and tighten following Steps 2-4.

Step 6: Disassembly Method (as Needed)

To disassemble, hold the outer sleeve of the female connector with one hand and pull it back, then pull the male connector out with the other hand. The quick-release design makes disassembly easy without complicated steps.