

- Thank you for purchasing our kitchen faucet
- Please read this manual carefully before you install it
- Please keep this maunal properly for the reference in the future



USER MANUAL

Diagram illustrating the components of the faucet assembly, numbered 1 through 9.

NO.	PART NAME	NO.	PART NAME	NO.	PART NAME
1	Faucet body	4	Metal washer	7	Quick connect hose
2	Handle body	5	Mounting nut	8	Supply lines
3	Rubber washer	6	Screw	9	Transform adapters

Model:WBF-006

Read all instructions prior to installation.

CAUTION

Failure to read these instructions prior to installation may result in personal injury, property damage, or product failure. Manufacturer assumes no responsibility for product failure due to improper installation.

You may need:



Before installation, turn the water valve on to flush the pipe. This will prevent the faucet from becoming clogged with debris such as sand, dirt, or silt. After you are through flushing, turn off the water valve, and then start the installation.

Horizontal Levers

HOT COLD

Shut-Off Open Shut-Off Open

Vertical Levers

COLD HOT

Open Shut-Off Open Shut-Off

Will this faucet fit my basin?

4~16 Inch

3 Holes

MAX: 1.12"

MIN: 1.02"

MAX: 1.96"

Faucet Mounting Hole

1

Thread the supply lines (8) to the handle bodies (2).

2

Slide faucet body (1) and handle bodies (2) through sink from above, then through the rubber washer (3), then through the metal washer (4). Ensure base is aligned with sink , fully tightening mounting nut (5).

3

Tightening the screw (6).

4

Push the quick connect adapter of the quick connect hose (7) onto the end of the faucet body (1) and the ends of the handle bodies (2).Push in as far as possible until a "click" is heard. Tug downward on the quick connect hose (7) to test engagement

5A

If the thread of the angle valve is 3/8" , thread supply lines (8) to angle valves using wrench.

5B

If the thread of the angle valve is 1/2" , first thread the transform adapters (9) (transform 1/2" male thread to 3/8" male thread) to angle valves using wrench, then thread hot and cold supply lines (8) to transform adapters (9).

6

Turn on both water supplies at angle stops and faucet handle, check for leaks at all connections made during this installation, Refer back to the appropriate installation instructions and retighten if necessary.