JANDON™
Useful Everyday

Model # 5201C

Two-Handle Kitchen Faucet
Fit 2 or 3 Hole Sink, 8" Centerset

+ Helpful Information

Helpful Tools

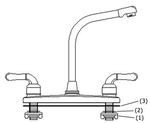
Tools: .....

Gather the neccessary tools as shown below to complete the installation of this faucet. Some may not be needed depending on the model of faucet you are installing. Check with you local hardware store on the requirements of your installation situation.

(A) 3/8" O.D. copper tubing (ball nose risers with the coupling nuts or;
(B) 3/8" copper tubing (no ball) with supplied tube head interior connector or;
(C) IPS faucet connectors (1/2").

PLUMBERS PUTTY
PLUMBERS' LUBRICATE PLUGS
MONKEY WRENCH OUTER JAWS
SMOOTH JAWED VISE PLIERS
PHILLIPS SCREWDRIVER
PHILIPS PINCES
CHANNEL LOCKS PINCES BOUCHES
ADJUSTABLE WRENCH CLÉ ANGLAISE

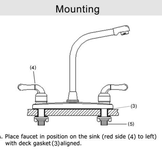
1 Preparation



A. Shut off water supply and drain lines. Clean sink surface throughly. Make sure mounting area is clean and dry.

B. Unscrew two mounting lock nuts (1). Take off two nut gaskets (2). Do not remove rubber deck gasket (3).

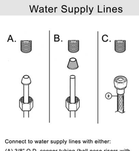
2 Mounting



A. Place faucet in position on the sink (red side (4) to left) with deck gasket(3)aligned.

B. From underneath of sink, place nut gaskets (2) back to faucet shank (5). Then attach mounting lock nuts (1) and tighten

3 Water Supply Lines



Connect to water supply lines with either:
(A) 3/8" O.D. copper tubing (ball nose risers with the coupling nuts or;
(B) 3/8" copper tubing (no ball) with supplied tube head interior connector or;
(C) IPS faucet connectors (1/2").

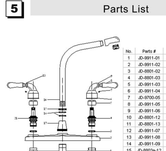
4 Fixate Handle

Important:
Remove the aerator and let both hot and cold water run for one minute. This will help clean any debris that might otherwise clog the system. Replace aerator.

Test system for leak.

If Handle is loose, tighten handle mounting screw with included hex wrench.

5 Parts List



No.	Parts #	Part Name
1	JD-9911-01	Body
2	JD-9911-02	Escutcheon
3	JD-9900-02	O-Ring
4	JD-9900-03	Ceramic Cartridge
5	JD-9911-03	Cartridge Nut
6	JD-9911-04	Lever Handle
7	JD-9700-05	Set Screw
8	JD-9911-05	Handle Box
9	JD-9911-06	O-Ring(Blue)
10	JD-9900-12	Aerator Assembly
11	JD-9900-13	Aerator Gasket
12	JD-9911-07	Spout Gasket
13	JD-9911-08	O-Ring(Red)
14	JD-9911-09	Spout Aerator
15	JD-9900A-12	Retaining Ring
16	JD-9900a-11	O-Ring
17	JD-9911-10	Swivel
18	JD-9911-11	Gasket
19	JD-9900-03	Gasket
20	JD-9900-02	Lock Nut
21	JD-9900-03	Ceramic Cartridge

6 Maintenance and Care

Question:
What is the best method of cleaning the faucet?

Answer:
The best way to clean the faucet is to use a clean damp cloth without any chemical cleaning agents. All Jandon Faucet are manufactured using quality coating technique and should make the finish last for a very long time without corrosion.

Question:
How do you clean the faucet cartridge?

Answer:
To clean the cartridge first you will need to shut off the water supply. Remove the handle(s) and then the cartridge. Flush the cartridge with water and then soak for five minutes. Replace parts in reverse order.

7 Troubleshooting

Question:
My newly installed faucet drips after I shut it off.

Answer:
Operate the handle on and off about 15-20 times. This will remove any air left in your supply lines.

Question:
The tailpiece that came with my lavatory faucet is not long enough.

Answer:
Depending on the distance of your sink setup you may need to purchase a longer tailpiece available at any hardware store.

Question:
What is ceramic disc valving?

Answer:
Ceramic disc valves are the latest in valve design. They control the water flow by using two airtight disc that glides back and forth. The materials of the ceramic disc are as hard as diamonds. Hence they are unaffected by temperature extremes, sand, rust or hard water conditions. With these performance parts, Jandon Faucet guarantees a drip-free and maintenance-free performance.

? Troubleshooting

Question:
Why is water pressure low or improper water pattern?

Answer:
Make sure water supply valve is fully opened. Low pressure and improper water pattern could be caused by debris inside the aerator. Remove aerator by gently turning counter-clockwise, and then flush inside the aerator to clear away any debris. Install back and test.

Question:
Why is the handle lose?

Answer:
Your faucet's handle are designed to be interchangeable. Sometimes the handle might get lose if the set screw is not tighten inward enough. Use the included hex wrench to tighten.

Question:
Why is water leaking beneath the sink?

Answer:
Make sure the upper gasket of the pop up is properly seated. Also you might want to further tighten the nut from underneath. Furthermore, the use of silicon or putty might help gaps seal better.

Additional Help information:
For additional product information or assistance you may contact us online.
Website http://www.jandonfaucet.com
Email: info@jandonfaucet.com

! Warranty Information

Jandon Faucet warrants the original purchase (must have prove of purchase) that such product is free from defect in materials or workmanship for a period of ten years for non-commercial use and two years for commercial use, from the date of purchase. To obtain warranty services please call 1-877-526-3668 to receive RMA # for the merchandise return. This warranty is limited to but not including labor charges incurred and/or damages sustained during installation, repair or replacement, nor incidental or consequential damages. This warranty does not cover items which have received secondary finishing or have been altered or modified after purchase, or for defects caused by physical abuse to or misuse of the product. This warranty gives the original purchaser of a Jandon Faucet specific legal rights which may vary from state to state or from province to province. In some states or provinces the exclusion of limitation of incidental or consequential damages is not allowed, so those exclusions may not apply to you.

Thank you for your purchase!

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