

Specifications

DESCRIPTION

- Brass construction
- Flexible supply lines with 3/8" compression fittings
- Includes Red/Blue indicators


FLOW

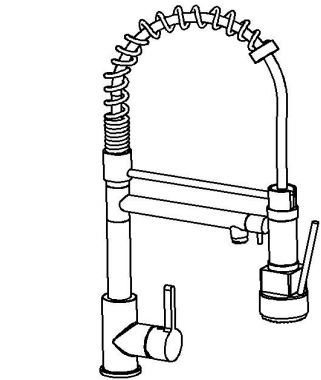
- Water usage is limited to these maximum flow rates as indicated by the corresponding product markings
- North America: 1.8 gpm max (6.8L/min) at 60psi
- California: 1.8 gpm max (6.8L/min) at 60psi

CARTRIDGE

- Ceramic disk cartridge

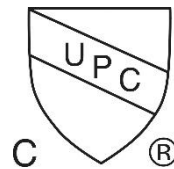
STANDARDS

- Certified to CUPC
- Certified to AB1953
- Certified to NSF/ANSI 61
- ADA  for lever handle



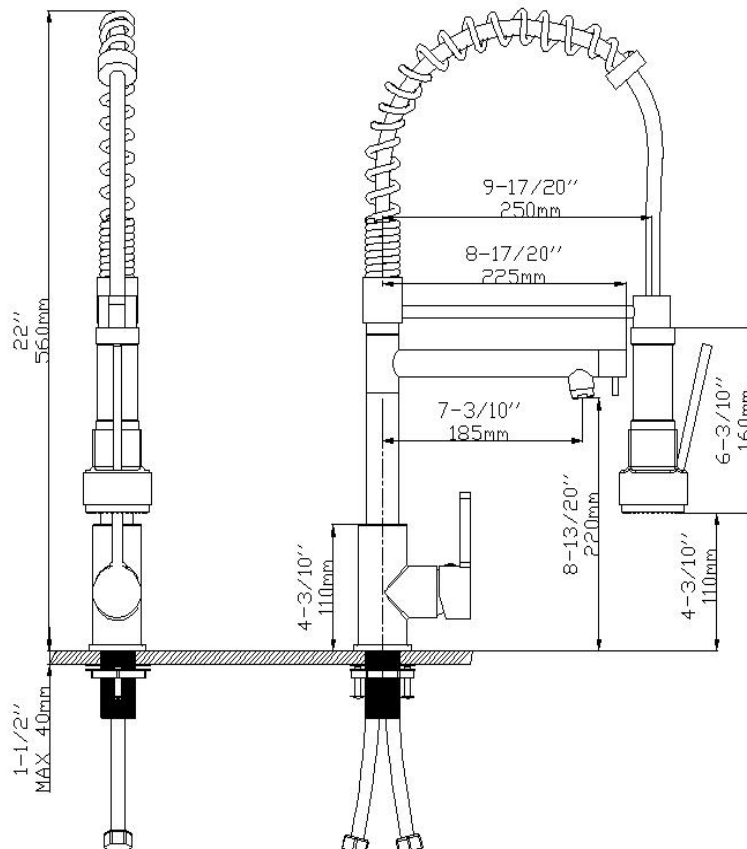
Pull down Kitchen Faucet

NOTE: THIS FAUCET IS DESIGNED TO BE INSTALLED THRU 1 HOLE, $\Phi 1-3/8"$ MIN.



WARRANTY

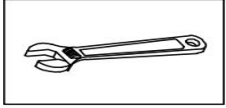
- Lifetime limited warranty against leaks, drips and finish defects to the original consumer purchaser
- 5 year warranty if used in commercial installations



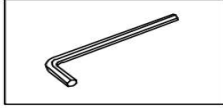
CRITICAL DIMENSIONS

Pull down Kitchen Faucet Installation

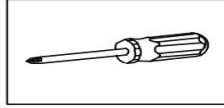
INSTALLATION MANUAL Tools You Will Need:



Adjustable wrench



Hexagon wrench



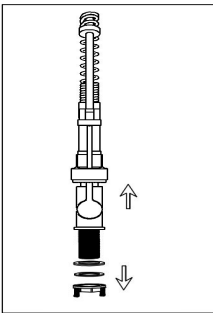
Philips Screwdriver

Notes before installation :

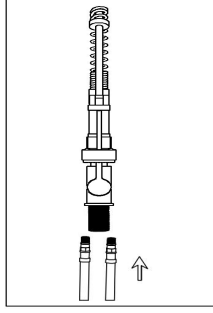
1. When you open the package .Please check the User Manual and Product maintenance knowledge and confirm all the parts are enough or not.
2. Before installation, please clean all the impurity and dirt inside plumbing. To avoid blocking the waterway and water wave device and impact the product function.
3. Working water pressure :20-125psi (Including the hot and cold water pressure).
Working temperature : 5-71 degree
4. The pictures in manual is just diagrammatic drawing , if different, please based on the real product . If find difficult on installation, please contact with the professional install worker.
5. Please turn off the main water valve, if no body at home for long time.

Daily maintenance

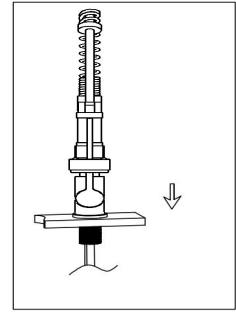
1. Please clean the aerator, shower, hose timely, in case the dirt block the waterway to occur the water flow decrease.
2. If the water flow decrease, please check the water pressure is ok or not. And check all connect parts and aerator whether be blocked by the dirt.
3. Please clean the faucet timely to keep the surface shining .
Use clean water to clean, then dry the faucet with soft cotton cloth is ok. Do NOT clean with any abrasive cleanser, emery cloth or rough paper. Do NOT clean with any acid cleanser, polishing abrasive.
4. If need lots of clean, please do by following step:
 - ① use clean water and soft cotton cloth to clean the dirt in the surface.
 - ② Suggest to use the following cleaner : Mild liquid detergent; Colorless glass cleaner, powdered detergent, without any polishing but can be soluble. Shiny cleaner not included abrasive action.
 - ③ after cleaning ,please clean all cleaner with clean water and dry it with cotton cloth.
 - ④ In case impact the water output, take apart the aerator, hose and shower, to clean timely.



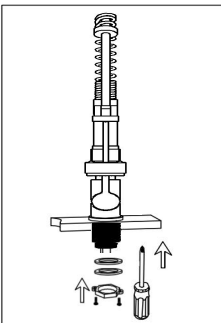
1. Remove the locking nut, metal washer and rubber washer.



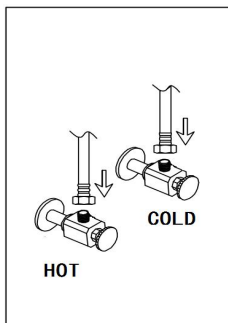
2. Tighten the flexible hose to the faucet , left is for hot water, right is for cold water.



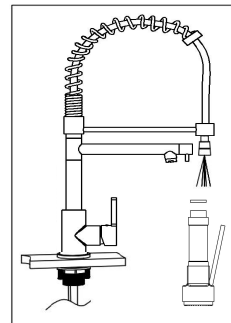
3. Install faucet through center hole .



4. Assembly rubber washer, metal washer and lock nut onto faucet, then use the screwdriver to tighten the lock nut.



5. Attach flexible hose to water supply.



6. After installing faucet, remove the aerator, turn on faucet handle for 1 minute to flush debris. Close the handle and re-assemble the shower.