

10.500.357.000 - Chrome
10.500.357.700 - Stainless Steel

* Please Specify Finish

In General

- Faucet surface must be of room temperature before cleaning. (Warmer surfaces are more easily damaged).
- Cleaning instructions of the manufacturer must be followed.

Maintenance

- Wipe surface dry with soft cloth daily.
- Never use aggressive or abrasive cleaners or cleaning pads.

Cleaning

- Dirt or mineral deposits on faucet's surface should be removed with mild detergent or soapy water.
- Rinse well immediately with cool water (make sure no detergent remains on surface).
- Dry with soft cloth.

Damage caused by improper handling is excluded from the manufacturer's warranty.

KWC
FAUCETS
SINKS

10.500.357

Installation and service instructions

KWC SYSTEMA Pot Filler



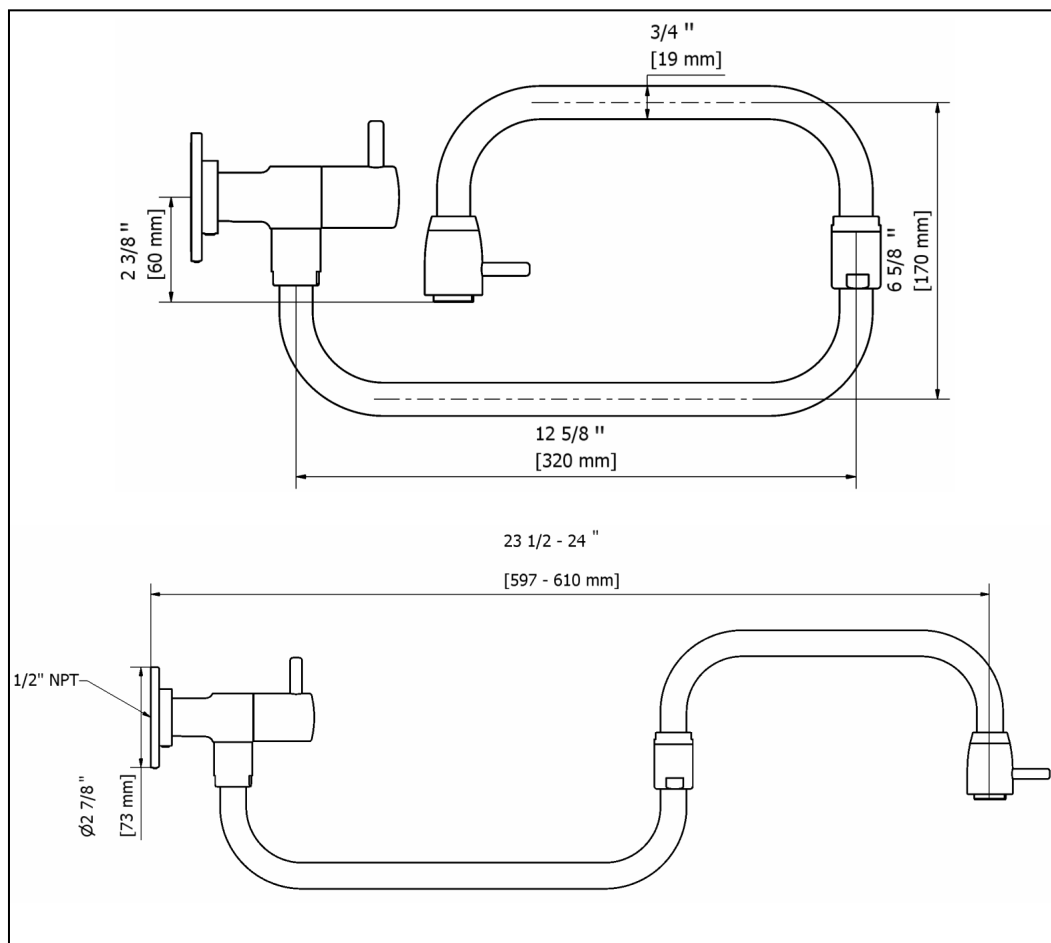
KWC SYSTEMA Pot Filler

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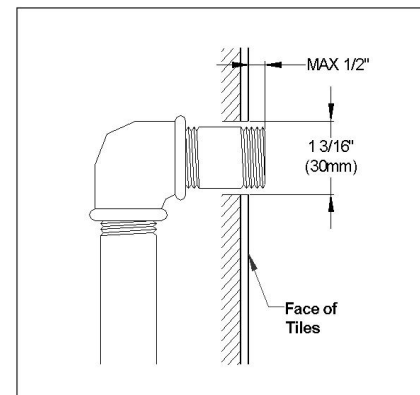
Operation

Pot fillers are designed for the delivery of cold tap water and may be positioned above basins or stoves. The dual swivel spout enables the outlet to be conveniently positioned above pots/pans as required.

For ease of use, the pot filler is fitted with 2 control valves. **If the pot filler is to be left unattended, ensure both valves are in the closed position.**

Operating Data

Ideal operating pressure	: 3 bar (45 PSI)
Max. operating pressure	: 5 bar (70 PSI)
Ideal water temperature	: 20°C (68°F)
Max. water temperature	: 60°C (140°F)

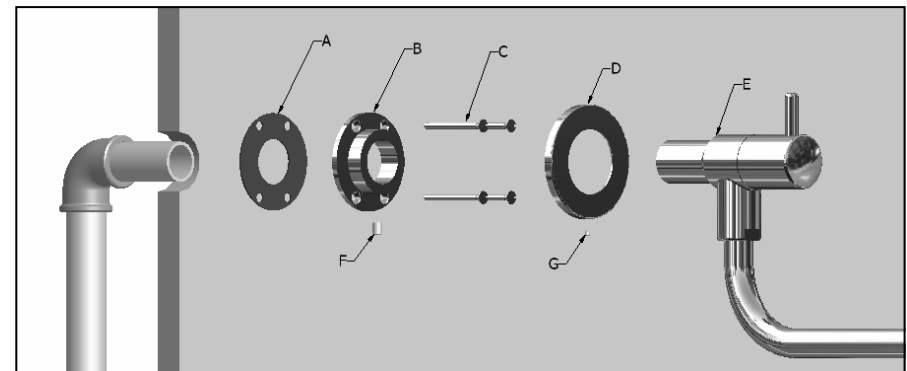


Installation

Note: When installing on plasterboard walls (not solid walls) an appropriate reinforcement must be in place to ensure sufficient strength.

KWC SYSTEMA Pot Filler should be connected to a 1/2" NPT male connector.

Arrange the in-wall plumbing so that the pot filler is positioned at an appropriate height for your particular installation.



The adjustable flange allows for correct installation without the need for precise positioning of the internal pipe work. Therefore, the NPT connector should protrude from the wall / tile face 0 - 1/2".

Plaster (and tile) around the 1/2" NPT connector so that the flange (D) will cover the rough area. Ensure room is left for the valve body (E) to pass through onto the connector and enough space is left for attachment with the screws (C) and anchors.

Thread the pot filler onto the plumbing connection with the flange back plate (B) over the valve body (E). Without fully tightening, position and level (spirit level recommended) the pot filler horizontally, slide the flange back plate (B) up against the wall, and tighten onto the valve body (E) with the set screw (F). Mark the position of the holes, and remove the pot filler.

Drill the 4 holes as marked, and attach the flange back plate (B) and seal (A) to the wall with the screws (C) provided.

Fit the flange cover (D) over the valve body (E) and attach to the connector ensuring seal. (PTFE tape may be required). The pot filler must be tightened so that it finishes in a horizontal position and again is fastened in place with the set screw (F).

Slide flange cover (D) over the back plate (B) and fix in place with the set screw (G).