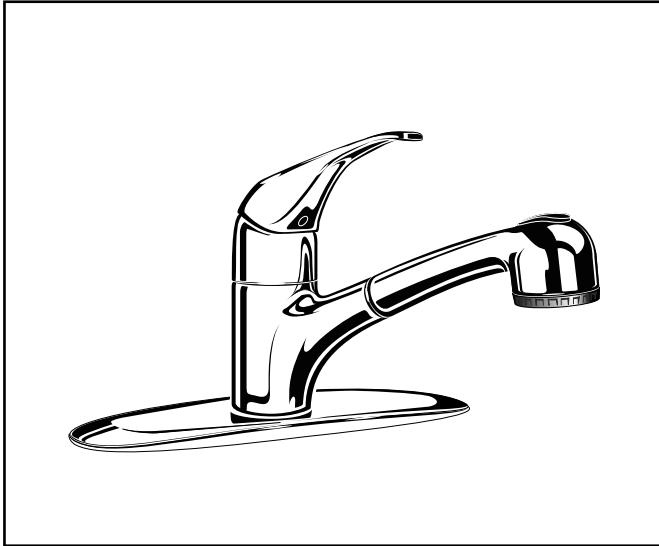


*American Standard*

# CONNOISSEUR

## SINGLE CONTROL KITCHEN COMBI FAUCET

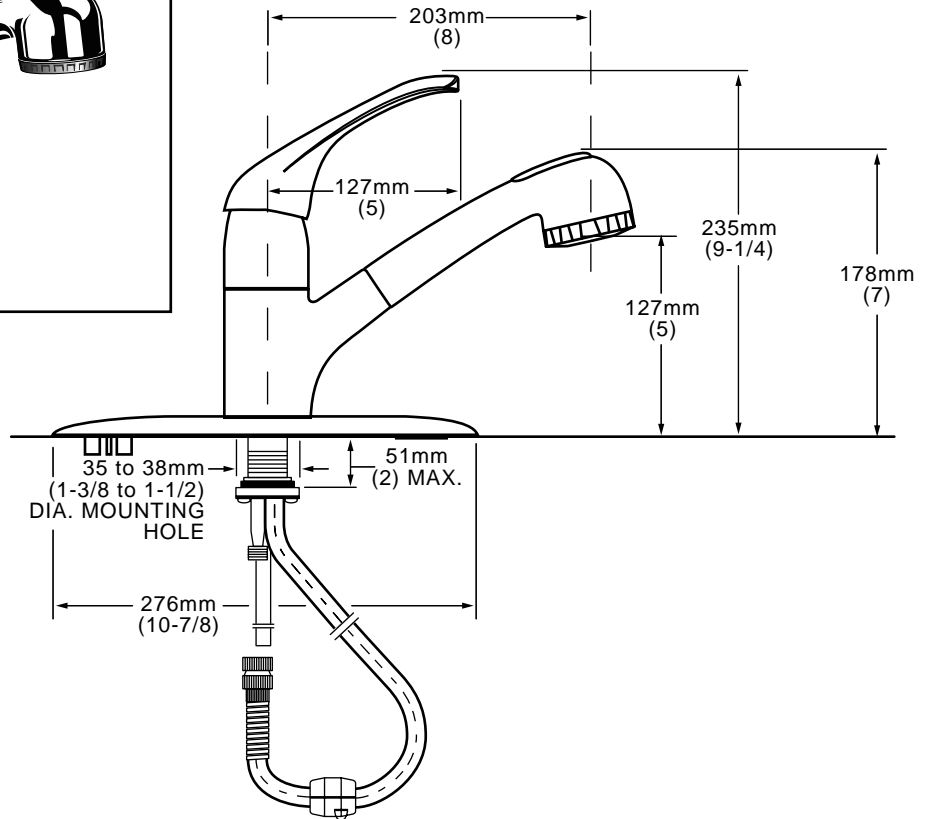


4600.100 Shown.

### MODEL NUMBER:

#### 4600.100 Kitchen Combi Faucet

Combi body with spray and hose. Escutcheon plate (use is optional).



### GENERAL DESCRIPTION:

Cast brass body with stamped brass escutcheon. Pull-out swing spray spout. Hose is 4'10" long. Washerless 47mm ceramic disc valve cartridge. 3/8" O.D. copper supplies. Complete with two integral check valves. 2.2 gpm/8.3L/min. maximum flow rate. Fitting can be mounted with or without supplied escutcheon plate (escutcheon size 10-7/8"L x 2-1/2"W).

### PRODUCT FEATURES:

**Brass and Copper Waterway:** Highest quality materials for durability & long life.

**Memory Position Valving:** Allows user to turn valve on and off at preferred temperature setting without readjusting handle position each time.

**Low Lead:** Meets NSF Standard 61/Section 9 & Prop 65 lead requirements.

**Ceramic Disc Valve Cartridge:** Assures smooth, precise valve control and a lifetime of drip-free, maintenance-free performance.

**Integral Check Valves:** Prevents back flow.

**Pull-out Spray Spout:** Switches water flow from a stream to a spray. Simplifies even the most difficult cleaning tasks.

**Choice of Finishes:** Wide range of durable finishes.

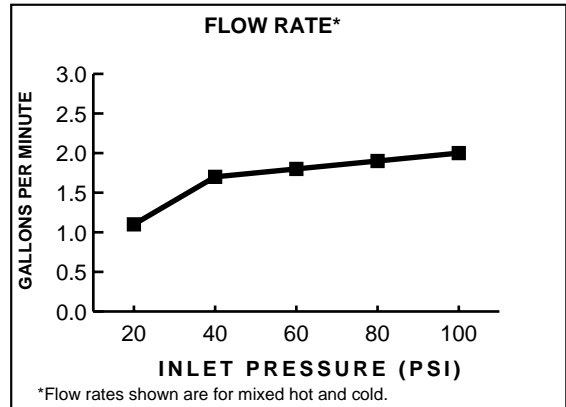
### SUGGESTED SPECIFICATION:

Single control kitchen combi faucet shall feature a cast brass body with pull-out spray spout with two check valves. Shall also feature washerless ceramic disc valve cartridge. Fitting shall be American Standard Model # 4600.100. \_\_\_\_\_


### CODES AND STANDARDS

These products meet or exceed the following codes and standards:

- ANSI A117.1**
- ASME A112.18.1**
- NSF 61/Section 9**
- CSA B125**



Product Number	Description	Finish Options						
		Polished Chrome	Bone	PVD Black Nickel	PVD Polished Brass	White Heat	PVD Satin	Chrome Body/Brass Spray
		002	021	072	099	208	295	299
4600.100	Combi body with spray and hose. 3/8" copper inlets.							

 Meets the American Disabilities Act Guidelines and **ANSI A117.1** Requirements for the physically challenged.