

For Commercial and Industrial Applications

LEAD FREE*

TempTAP™
Gooseneck
Thermostatic Faucet

Features

- Eliminates installation of under-the-counter thermostatic valve
- Powers' Advance Thermal Actuator quickly compensates for pressure and temperature fluctuations
- Mixes hot and cold water to deliver tempered water within specified range
- Heavy duty Lead Free* brass body for durability and to comply with Lead Free* installation requirements
- Copper supplies feature integrated check valves
- Self-contained cartridge installs in a minute to simplify repairs
- Limits flow to less than 0.5 gpm in the event of cold water failure
- ADA Compliant
- ASSE 1070, IAPMO cUPC listed, and NSF 61 Section 9 Annex G



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Specifications

Connections	3/8" (10 mm) compression inlets with checks
Maximum Operating Pressure	125psi (861 kPa)
Maximum Hot Water Temperature	194°F (90°C)
Minimum Hot Water Supply Temperature	5°F (3°C) Above Set Point
Temperature Adjustment Range	60 – 120°F (15 – 49°C)
Minimum Flow to ASSE 1070	0.5 gpm (1.9 lpm)
Cold Water Inlet Temperature Range	39 – 80°F (4 – 27°C)
Hot Water Inlet Temperature Range	120 – 180°F (49 – 82°C)
Factory Set Temperature	105°F (41°C)
Listing	ASSE 1070, IAPMO cUPC
Approval Standards	ASSE 1070, CSA B125.3, NSF 61 Section 9 Annex G

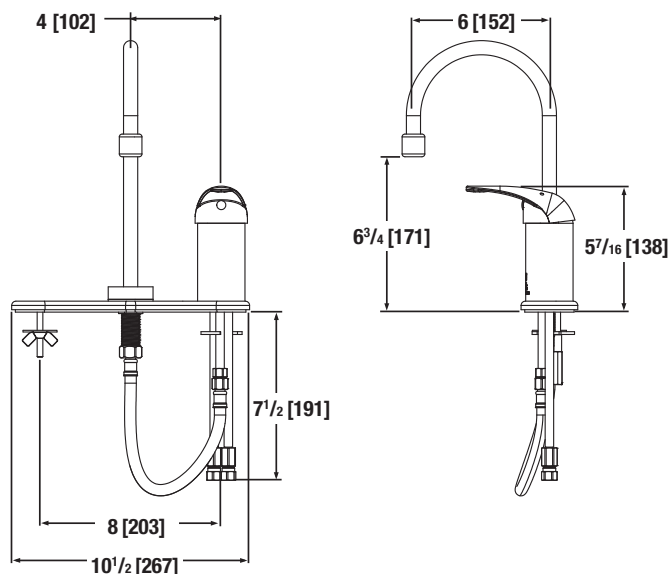
*The wetted surface of this product contacted by consumable water contains less than 0.25% of lead by weight.

Capacity Table**

Min. Flow to ASSE 1070	C _v	10psi (69 kPa)	20psi (138 kPa)	30psi (207 kPa)	45psi (310 kPa)	60psi (414 kPa)
0.5 gpm 1.89 lpm	0.345	1.08 gpm 4.09 lpm	1.53 gpm 5.79 lpm	1.88 gpm 7.12 lpm	2.30 gpm 8.71 lpm	2.60 gpm 9.48 lpm

**Less aerator & outlet temperature 105°F (41°C)

Dimensions



Typical Specification

Faucet shall feature solid Lead Free* brass cast housing and brass limit stop to prevent over adjustment of handle. Faucet shall be listed to ASSE 1070 and IAPMO cUPC for temperature and pressure protection with a minimum control flow of 0.5 gpm (1.9 lpm). Faucet shall feature a single cartridge design for ease of repair and maintenance and shall provide an approach temperature of no greater than 5°F (3°C). Faucet shall include integral check valves to prevent cross flow and have a metal lever handle in compliance with the American with Disabilities Act (ADA). Faucet shall feature ceramic disc mixing and shall be constructed using Lead Free* material which shall comply with state codes & standards, where applicable requiring reduced lead content.

Faucet shall be Powers model _____.

NOTICE

The information contained herein is not intended to replace the full product installation and safety information available or the experience of a trained product installer. You are required to thoroughly read all installation instructions and product safety information before beginning the installation of this product.

Ordering Information

Description	Order Code
☐ Gooseneck Spout & 2.0 gpm Aerator	205
☐ Gooseneck Spout & 2.0 gpm Vandal Resistant Aerator	205VA
☐ Gooseneck Spout, 6" Lever Handle & 2.0 Aerator	205-6
☐ Gooseneck Spout & 0.5 gpm Outlet	205A5
☐ Gooseneck Spout & 0.5 gpm Vandal Resistant Outlet	205V5
☐ Gooseneck Spout & 1.5 gpm Aerator+	205A15
☐ Gooseneck Spout & 2.0 gpm Laminar flow outlet	205L
☐ Gooseneck Spout & 2.0 gpm Vandal Resistant Laminar flow outlet	205VL
☐ Gooseneck Spout & 0.5 gpm Laminar flow outlet	205L5
☐ Gooseneck Spout & 0.5 gpm Vandal Resistant Laminar flow outlet	205VL5
☐ Gooseneck Spout, Deck Plate & 2.0 gpm Aerator	215
☐ Gooseneck Spout, Deck Plate & 2.0 gpm Vandal Resistant Aerator	215VA
☐ Gooseneck Spout, Deck Plate, 6" Lever Handle & 2.0 Aerator	0215-6
☐ Gooseneck Spout, Deck Plate & 0.5 gpm Outlet	215A5
☐ Gooseneck Spout, Deck Plate & 0.5 gpm Vandal Resistant Outlet	215V5
☐ Gooseneck Spout, Deck Plate & 1.5 gpm Aerator+	215A15
☐ Gooseneck Spout, Deck Plate & 2.0 gpm Laminar flow outlet	215L
☐ Gooseneck Spout, Deck Plate & 2.0 gpm Vandal Resistant Laminar flow outlet	215VL
☐ Gooseneck Spout, Deck Plate & 0.5 gpm Laminar flow outlet	215L5
☐ Gooseneck Spout, Deck Plate & 0.5 gpm Vandal Resistant Laminar flow outlet	215VL5

+WaterSense® applies to 1.5 gpm aerator models only.

WaterSense® is a registered trademark of the EPA.

ENGINEERING APPROVAL

Project: _____
 Contractor: _____
 Architect/Engineer: _____

POWERS™
 A WATTS Brand

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