



Regency Deck-Mounted Faucet with 4" Centers and 6" Swivel Gooseneck Spout

#600FD46G



Technical Data

Spout Length	6 Inches
Faucet Height	9 3/16 Inches
Cartridge Type	Ceramic
Faucet Centers	4 Inches
Features	NSF Certified NSF/ANSI 372 NSF/ANSI 61
Finish	Chrome
Flow Rate	2 GPM
Handle Type	Lever

Features

- 6" long gooseneck spout, 2 GPM flow rate
- 4" adjustable centers, 1/2" NPS inlets
- Temperature rating 40 - 140 degrees Fahrenheit
- Chrome-plated brass construction
- Leak-resistant quarter-turn ceramic cartridges with check valves

Certifications

 CSA, US and Canada

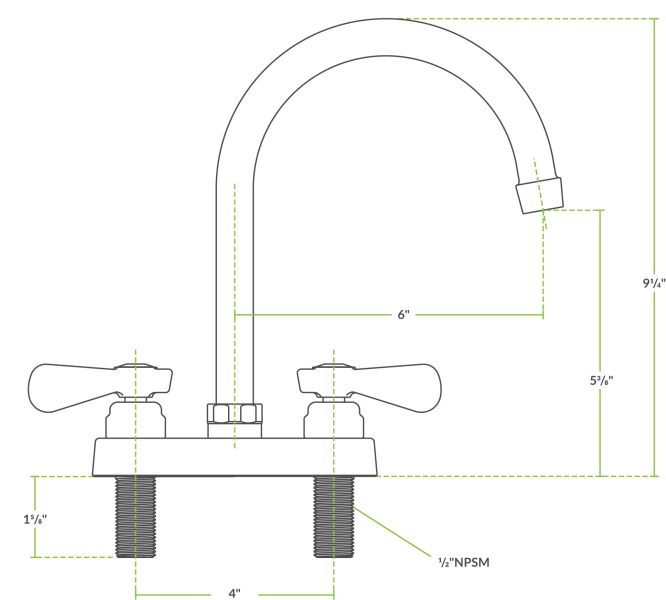
 1/2" Water Connection

 Certified by NSF

Technical Data

Material	Brass
Mounting Style	Deck Mounted
Mounting Type	Workboard
Rough In	4 Inches
Spout Clearance	5 3/8 Inches
Spout Connection Size	1"-20 UNEF
Spout Type	Gooseneck
Sprayer	Without Sprayer
Temperature Rating	140 Degrees F
Thread Type	NPS
Type	Faucets
Water Inlet Size	1/2 Inches

Plan View



Notes & Details

Perfect for busy commercial kitchens, this Regency deck-mounted faucet is the perfect solution when you need a dependable water fixture in your facility! Regency faucets provide the industry-leading quality you expect. With a chrome-plated brass faucet body and ceramic cartridges engineered for durability, you can install this model with confidence. This faucet features a 6" long swivel gooseneck spout that provides a sleek look with plenty of clearance, while a 2 GPM aerator provides a consistent flow rate and minimal splashing. It boasts a set of 4" adjustable centers, while the deck-mounted design is easy to install with 1/2" male NPS inlets.

This faucet uses ceramic cartridges, which provide a much lower fail rate than the compression cartridges widely used in the industry. In this design, 2 ceramic discs fit together to create a watertight seal when closed. This removes the need for a rubber seat washer, which is one of the most frequently replaced parts on a faucet. The sturdy lever handle design makes it easy to turn the water flow off and on.