



Waterloo 8" Countertop Glass Filler with 6" Swing Nozzle

#750GFN86S

Item #: 750GFN86S Qty: _____

Project: _____

Approval: _____ Date: _____



Features

- Designed with a 6" swing nozzle
- Flow rate of 1.2 GPM and 60 PSI
- Features a deck-mounted design
- Works on countertops up to 2" thick
- Installs using a 1/2" NPT male inlet

Certifications

 CSA, US and Canada  1/2" Water Connection

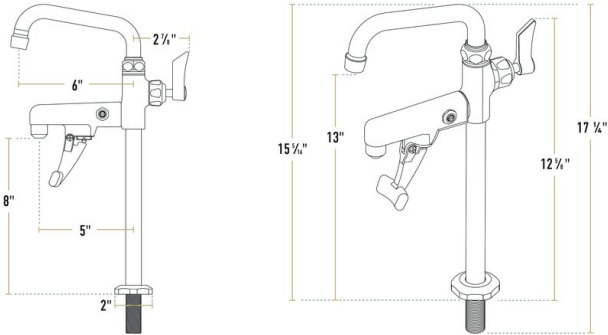
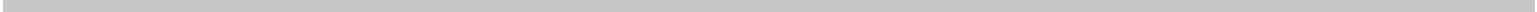
 Certified by NSF

Technical Data

Spout Length	6 Inches
Faucet Height	15 5/16 Inches
Faucet Centers	Single
Features	ASME A112.18.1-2018 / CSA B125.1-18 Massachusetts Accepted Plumbing Product NSF Certified
Flow Rate	1.2 GPM
Installation Type	Deck Mounted
Number of Faucets	1 Faucets
Pressure Rating	60 PSI

Technical Data	
Spout Clearance	8 Inches
Style	Push Back
Thread Type	NPT
Type	Glass Fillers
Water Inlet Size	1/2 Inches

Plan View



Notes & Details



This Waterloo countertop glass filler is the perfect solution when you need a dedicated area for filling cups with fresh, clean drinking water! Designed with a 6" swing nozzle, this glass filler combines functionality with style. Providing 8" of clearance, it boasts plenty of room to accommodate all kinds of glassware, while its deck-mounted design and single hole base make it easy to install. With a dedicated glass filler, you can also give your waitstaff more flexibility by placing it in the most convenient location for your workflow.

An intuitive and familiar lever design makes it easy to use, too - just push the cup back against the lever and it will dispense from the nozzle. It's a great way to improve workflow and ensure all of your customers get a glass of clean, refreshing water. Plus, this glass filler features a lever handle connected to a swing spout for an additional way to dispense water. It installs using a 1/2" NPT male inlet. It requires a 7/8" round hole for installation and works on countertops up to 2" thick.

⚠ WARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov.