

2018
**Commercial
Catalog**

**CHICAGO
FAUCETS** 

Geberit Group



We've been right here since 1901.

With over 200 employees dedicated to making the finest faucets in the world.

It's cool to be made in America again, but we've always understood its importance. According to a recent Consumer Reports survey, almost 8 in 10 Americans say they would rather buy an American-made product than an imported one. And more than 60 percent say they're even willing to pay more for it. Buying products manufactured and assembled in America helps ensure quality and safety while supporting American workers.

It's one of the main reasons why Chicago Faucets has been America's leading manufacturer of commercial faucets for over 115 years. With manufacturing, research, and development located in the United States, we can consistently deliver the highest quality products – handcrafted by the most dedicated and experienced employees in the country.

**BUY
AMERICAN
ACT**
COMPLIANT™



- **Over 98%** of our products are manufactured *and* assembled in the United States
- All of our products are engineered **specifically for U.S.** commercial applications at our headquarters in Illinois
- Our foundry in **Wisconsin** provides nearly all of the castings used for our products
- Our machine shop in **Ohio** provides almost all of our turned parts and components
- Our **Indiana** facility provides injection molded plastic components and product assembly
- Our top selling cartridges, including the Quatern, are **made from scratch** in our plants
- We continue to support our installed base of products, providing repair parts for products that are **over 100 years old**
- Chicago Faucets is the **highest rated** commercial faucet brand in the United States*

See how our faucets are made. Visit chicagofaucets.com/company or youtube.com/chicagofaucets.

**CHICAGO
FAUCETS**

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*Based on a 2016 brand study by Accountability Information Management, Inc.



There are four ways to find the product you need:

1. Commercial Faucets Catalog: This catalog features our most popular models – most of the items are available for shipment in 3 days or less.

2. Online Catalog: Our online catalog features all of our standard products and is more extensive than the offering in this catalog.

Visit chicagofaucets.com/catalog



3. Build Your Own Faucet: With Chicago Faucets, you can design a faucet to meet your exact specifications.

Visit http://chicagofaucets.com/product_configurator



4. Your Chicago Faucets Sales Representative: You have a Chicago Faucets product expert in your area who can help with your project.

Visit chicagofaucets.com/wheretobuy

New! Laboratory Fittings

Chicago Faucets offers a new, comprehensive line of laboratory fittings. We've completely revamped several categories allowing us to offer over 8,000 lab products in all. From hospitals to school laboratories, we are your single-source solution for all your laboratory fitting needs. Order our 2018 Laboratory Products catalog or visit us online to choose the right fitting for any laboratory application!



MADE IN U.S.A.	2
THE RIGHT PRODUCT	3
CHICAGO FAUCETS SOLUTIONS	4-9
ELECTRONIC FAUCETS	10-23
SINK FAUCETS	24-41
WORKBOARD FAUCETS	42-43
PRE-RINSE FITTINGS	44-45
GLASS FILLERS, DIPPERWELL FAUCET & BUBBLERS	46
POT FILLERS & DRAINS	47
REMOTE SPOUTS & VALVES	48
STOPS	49
BED PAN CLEANERS	50
SILL FITTINGS & HOSE REELS	50
URINAL VALVES	51
TUB & SHOWER	52-55
SAFETY PRODUCTS	56-57
COMPONENTS	58-68
INDEX	69-71
COMPLIANCE	72
GLOSSARY OF TERMS	73
LIMITED WARRANTY	74-75

Products For Hygiene and Infection Control

According to the Centers for Disease Control and Prevention, an estimated **722,000 people contracted a healthcare-associated infection (HAI)** in 2011 – more than half occurred outside of the intensive care unit.

Healthcare facilities are complex with a range of functional and service areas. From the ER to housekeeping, each area has its own unique set of requirements.

You'll find Chicago Faucets in hospitals all across the country. The reason? We provide unique, innovative, and effective solutions for healthcare applications. This frees you to focus on your central mission: providing a safe, clean, comfortable environment for patients and staff.



Supporting Your Efforts in the Fight Against HAIs

In the fight against Legionella and other waterborne bacteria, you can count on Chicago Faucets to support your efforts in reducing HAIs from water sources and hand contact.

Chicago Faucets Product	HAI Prevention and Treatment Methods		
	Hand Hygiene	Hands Free	Thermal Disinfection
EFS Hand Washing System	■	■	■
HyTronic® PCA Faucets		■	■
Pedal & Knee Valves		■	■
131 Mixing Valve w/ Integrated Thermal Flush Option			■
1017-CSTABCP Angle Stop			■

HyTronic® PCA Faucets

Recent studies have raised concern that electronic faucets can elevate waterborne bacteria to a level that is higher than that found with conventional manual faucets.

- HyTronic PCA is the **first and only** electronic faucet line designed to limit microbial contamination to a level statistically similar conventional manual faucets
- Hands-free operation for improved hygiene
- Dual beam design provides quick response time

Extensively tested and monitored for both heterotrophic plate count (HPC) and Legionella bacteria with the University of Pittsburgh and Special Pathogens Laboratory.



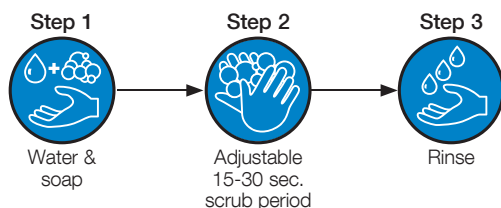
See pages 18-19

EFS Hand Washing Station

- Simple 3-step process that includes soap and water
- Reinforces proper hand washing techniques
- Reduces the spread of infections
- Repeatable and consistent hand-washing procedure
- Supports CDC hand-washing recommendations



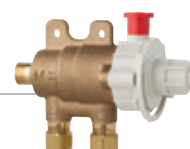
Lighted icons on the spout guide users through the sequence:



See page 21

Thermostatic Mixing Valve For High Temp Flush

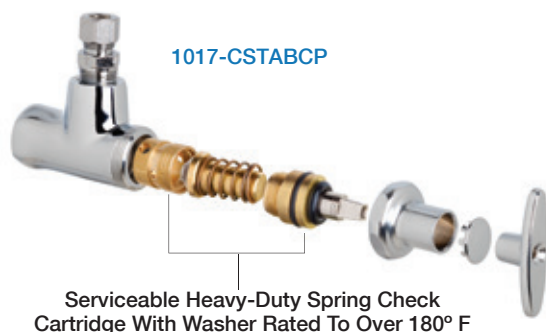
- Built-in flush option allows for easy high temperature hygiene flushing
- Thermostatic element certified to ASSE 1070 standards
- Two-step override procedure with tamper-resistant screw prevents unauthorized personnel from putting valve into thermal disinfection mode
- Self-contained cartridge with internal filter screen for easy maintenance and repair
- Cast brass construction for extra durability



See page 68

Angle Stop with Integral Check

- Integral spring check valve to help eliminate cross-flow
- Solid brass body and brass spring check cartridge
- Steam rated washer for high temperature performance
- Check cartridge is easy to access and service



See page 49

Pedal Valves & Remote Spouts

- Hands-free operation
- Ideal for scrub applications
- Allows scrubbing from hand to elbow
- Eliminates the risk of contamination from the faucet surface
- Provides accurate and convenient faucet operation

See page 48



The Important Role of Water and Faucets in Education

Water and faucets play a critical role in every school – in classrooms, restrooms, locker rooms, dorms, cafeterias, janitorial and other areas on the campus. In recent years, water in schools has become a focus of schools, governments, and communities across the country. Initiatives and areas of focus include:

Potable water availability – For K-12 The Healthy, Hunger-Free Kids Act of 2010 requires free potable water where meals are served on K-12 campuses.

Product cost – While administrators continue to recognize the urgency to upgrade their aging facilities, expenses in other areas have continued to increase and funding has not kept pace.

Infection Control – The number of infection outbreaks in schools continues to grow each year. The spread of infections comes at a growing financial cost to both schools and parents.

Vandalism – With reduced funds available, it is essential for every school to look for ways to reduce the expense of property damage as a result of pranks, moments of anger, and other acts of vandalism at every school.



Supporting Your Efforts at School

With features like vandal resistant components, lead-free brass throughout our product offering, and the development of more affordable faucet options.

Chicago Faucets Product	Education Initiatives and Areas of Focus				
	Water Availability	Cost	Infection Control	Vandalism	Lead Free
EQ Series Faucets		■	■	■	■
3600 Series Faucets		■	■	■	■
Bubblers	■			■	■
Glass Fillers	■	■	■	■	■
Lab Products		■		■	■

Eliminating the danger of lead exposure from faucets in schools

The EPA estimates that 20% of lead exposure comes from drinking water. In extreme cases, older faucets can contribute up to one-third of the lead in water that has been sitting in the pipes for several hours. Prior to 1996, faucets were allowed to contain up to 8 percent lead. Even after 1996, the 8 percent lead content requirement was allowed, as long as the faucet met new lead-leaching requirements. Today, faucets are required to contain no more than 0.25% lead (measured based on wetted surface area). **Replacing older faucets is one of the easiest steps you can take to reduce exposure to lead in schools.**

EQ Series



- Simple, compact control box
- Available with Integrated TempShield® Scald Protection
- 3 sleek, modern designs
- Available in two finishes

See pages 10-13

The MeterMix™ 3600 Series



- Tamper-proof aerators and vandal-resistant handle
- Built-in user temperature control
- MVP cartridge opens with one touch and closes automatically
- Adjustable cycle time and outlet options for water savings
- Long-reach spout with angled outlet keeps water in the sink

See page 25

Bubblers



- Designed for durability and safety
- Flexible head helps protect against injury by flexing on impact
- Antimicrobial properties inhibit disease-causing organisms
- Vandal-resistant handle and water adjustment
- Anti-rotation pins

See page 46

Glass Fillers



- Deck- and wall-mount models available
- Solid lead-free brass body
- Heavy-duty metal lever with rubberized coating
- All-brass piston valve with flow volume adjustment

See page 46

Laboratory Products

We also provide an extensive offering of laboratory products. Like our faucets, the components of our laboratory products are interchangeable. So, you can easily design a product to meet your unique needs.

You also get a single source for all of your faucet needs – from the lab to the restroom, janitorial closet, cafeteria and more.

See our website for more information or
contact your local sales representative.



The Preferred Choice For Commercial Faucets

Every time you tackle a new project, you're faced with a new set of challenges. Every building has its own unique requirements.

In recent years, states have enacted new standards that limit the amount of water that can be used in public and private commercial restrooms. Chicago Faucets has been an industry leader in the development of water conserving products.

You can find Chicago Faucets in commercial facilities across the country. We provide innovative solutions to the challenges you face. This frees you to focus on your central mission: providing a safe, clean, comfortable environment.



Supporting Your Time Saving and Water Conservation

Effectively estimating labor time for competitive bid projects can be challenging. Chicago Faucets continuously refines our products to reduce installation time during construction. Our faucets and fittings are true commercial-grade and extensively tested. Once they're installed, you can be sure that they'll work reliably and keep on working, preventing lost time and lost profits caused by costly call-backs.

Chicago Faucets Product	Commercial Initiatives and Areas of Focus	
	Time Savings	Water Conservation
Faucets Designed to Support Your Efforts With LEED v4 and WaterSense		■
Faucets with Integrated ASSE 1070 Compliant Thermostatic Protection	■	■
HyTronic®	■	■
MVP™ – The Best Metering Valve You Can Buy		■

Faucets that support LEED v4 and WaterSense

Chicago Faucets offers an extensive line of products that support the LEED V4 Category with 0.35 GPM faucets for public restrooms. We offer over 170 faucets that meet the Public Lavatory (Restroom) Faucet levels listed below.

% Reduction	Points (BD+C)	Public Lavatory Faucet	
Baseline GPM		0.5 @ 60 PSI	
20%	Prerequisite	0.4	Over 170 Chicago Faucets meet or exceed these requirements.
25%	1	0.375	
30%	2	0.35	

We also offer a wide choice of faucets that meet requirements for private lavatory, kitchen, and shower – with 200+ faucets certified by WaterSense.



0.35 GPM
Manual
Faucets



17
Models

0.35 GPM
Metering
Faucets



15
Models

0.35 GPM
Electronic
Faucets



141
Models

See our website – chicagofaucets.com – for the latest product offering.

Products with Integrated Thermostatic Protection

Chicago Faucets offers a complete line of products with integrated scald protection. Our all-in-one thermostatic solutions for commercial installations feature integrated TempShield™ scald protection that eliminates the need for a separate thermostatic valve.

- ASSE 1070 thermostatic mixing is built into the faucet
- Shower valves available with built-in ASSE 1016 scald protection
- Quicker installation and lower installation cost
- No need for an additional, external mixing valve
- Simplified code compliance

TempShield®



EQ Series
See pages 10-13



420-T Series
See page 29



2500-VOCCP
See page 55

HyTronic® Faucets

All components are located above deck for fast and easy installation. Simply secure the faucet to the deck, and you're ready for setup.

- Programming, maintaining, and monitoring your faucets is in the palm of your hand with our Commander™ Handheld Programming Unit
- Precise metering, low-flow, interchangeable outlets, and enhanced programming options can provide substantial water savings



See pages 14-17

MVP™ Metering - 3500 Series

Easy to install, easy to operate, and easy on the budget, the 3500 can dramatically reduce water use when compared to older, conventional faucets.

- Self-closing mechanism shuts off automatically; 0.35 GPM (1.5 L/min) outlet and easily adjustable cartridge provide even greater water savings
- Models available with user-adjustable external temperature control or concealed internal temperature control for added comfort and safety



See page 26

EQ Series

Meet **the next generation** of electronic faucets.

Electronic
EQ Series

Durable Construction

Heavy-duty, one-piece solid brass spout and waterproof electronics provide unsurpassed reliability.



Water Conserving

Low flow outlets combined with smart technology help reduce water usage by as much as 77%.*

Designed For Easy Installation

Braided stainless steel hose and electronics cable pre-installed for simple plug-and-play installation.

Simple, Compact Control Box

The heart of every EQ faucet, the EQ control box houses everything needed for faucet operation including power, solenoid, mixing valve, and supply.



Putting Water To Work

A turbine and rechargeable storage device constantly create and store energy generated by the flow of water.



Integrated Scald Protection

The available integrated ASSE 1070 thermostatic valve helps meet codes, reduces installation time, and eliminates the need for a separate valve.

Versatile Design

Choose AC, DC, or SSPS to power the faucet.

Simple Connections

Supply hoses are pre-installed for fast, easy connection to stops.

* Comparison is based on using EQ faucet with a 0.5 GPM outlet to replace a faucet with a 2.2 GPM outlet. Water savings is based on 40 seconds of usage. The faucet with a 2.2 GPM flow rate would use 1.47 gallons of water while the EQ faucet would use .33 gallons of water.

How to read an EQ model number:

EQ-A11A-11ABCP

a **b** **c** **d** **e** **f**

- a** Spout style: Curved (A1), Curved User Adjustable (A2), Angular (B1), High Arc (C1), High Arc User Adjustable (C2), Curved Zinc (D1)
- b** Mounting: Single Hole (1), 4" Centers (2), 8" Centers (3)
- c** Flow rate: 0.5 GPM Spray (A), 1.0 GPM Aerated (B), 0.35 GPM Spray (C)
- d** Power: Battery (1), SSPS (2), Plug-in (3), Less Power (4), Hard-wire (5)
- e** Mix: No Mix (1), Mechanical (2), Thermostatic (3)
- f** Finish: Chrome (ABCP), Brushed Nickel (ABBN)

Graceful curves.

Electronic
EQ Series

EQ Series Curved Spout

The EQ Series curved spout design delivers a classic, traditional look to any restroom.

Single Hole



0.35 GPM/1.5 LPM

Single Supply, SSPS	EQ-A11C-21ABCP
Mechanical Temp Control, SSPS	EQ-A11C-22ABCP
Thermostatic Temp Control, SSPS	EQ-A11C-23ABCP
User Thermostatic Temp Control, SSPS	EQ-A21C-25ABCP

0.5 GPM/1.9 LPM

Single Supply, AC	EQ-A11A-31ABCP
Single Supply, DC	EQ-A11A-11ABCP
Single Supply, LTPS	EQ-A11A-61ABCP
Mechanical Temp Control, AC	EQ-A11A-32ABCP
Mechanical Temp Control, DC	EQ-A11A-12ABCP
Mechanical Temp Control, LTPS	EQ-A11A-62ABCP
Thermostatic Temp Control, AC	EQ-A11A-33ABCP
Thermostatic Temp Control, DC	EQ-A11A-13ABCP
Thermostatic Temp Control, LTPS	EQ-A11A-63ABCP
User Thermostatic Temp Control, AC	EQ-A21A-35ABCP
User Thermostatic Temp Control, DC	EQ-A21A-15ABCP

4" Centers



0.35 GPM/1.5 LPM

Single Supply, SSPS	EQ-A12C-21ABCP
Mechanical Temp Control, SSPS	EQ-A12C-22ABCP
Thermostatic Temp Control, SSPS	EQ-A12C-23ABCP
User Thermostatic Temp Control, SSPS	EQ-A22C-25ABCP

0.5 GPM/1.9 LPM

Single Supply, AC	EQ-A12A-31ABCP
Single Supply, DC	EQ-A12A-11ABCP
Single Supply, LTPS	EQ-A12A-61ABCP
Mechanical Temp Control, AC	EQ-A12A-32ABCP
Mechanical Temp Control, DC	EQ-A12A-12ABCP
Mechanical Temp Control, LTPS	EQ-A12A-62ABCP
Thermostatic Temp Control, AC	EQ-A12A-33ABCP
Thermostatic Temp Control, DC	EQ-A12A-13ABCP
Thermostatic Temp Control, LTPS	EQ-A12A-63ABCP
User Thermostatic Temp Control, AC	EQ-A22A-35ABCP
User Thermostatic Temp Control, DC	EQ-A22A-15ABCP

A modern angle.

Electronic
EQ Series

EQ Series Angular Spout

The EQ Series angular spout can provide a striking accent to any contemporary design.

Single Hole



0.35 GPM/1.5 LPM

Single Supply, SSPS	EQ-B11C-21ABCP
Mechanical Temp Control, SSPS	EQ-B11C-22ABCP
Thermostatic Temp Control, SSPS	EQ-B11C-23ABCP

0.5 GPM/1.9 LPM

Single Supply, AC	EQ-B11A-31ABCP
Single Supply, DC	EQ-B11A-11ABCP
Single Supply, LTPS	EQ-B11A-61ABCP
Mechanical Temp Control, AC	EQ-B11A-32ABCP
Mechanical Temp Control, DC	EQ-B11A-12ABCP
Mechanical Temp Control, LTPS	EQ-B11A-62ABCP
Thermostatic Temp Control, AC	EQ-B11A-33ABCP
Thermostatic Temp Control, DC	EQ-B11A-13ABCP
Thermostatic Temp Control, LTPS	EQ-B11A-63ABCP

4" Centers



0.35 GPM/1.5 LPM

Single Supply, SSPS	EQ-B12C-21ABCP
Mechanical Temp Control, SSPS	EQ-B12C-22ABCP
Thermostatic Temp Control, SSPS	EQ-B12C-23ABCP

0.5 GPM/1.9 LPM

Single Supply, AC	EQ-B12A-31ABCP
Single Supply, DC	EQ-B12A-11ABCP
Single Supply, LTPS	EQ-B12A-61ABCP
Mechanical Temp Control, AC	EQ-B12A-32ABCP
Mechanical Temp Control, DC	EQ-B12A-12ABCP
Mechanical Temp Control, LTPS	EQ-B12A-62ABCP
Thermostatic Temp Control, AC	EQ-B12A-33ABCP
Thermostatic Temp Control, DC	EQ-B12A-13ABCP
Thermostatic Temp Control, LTPS	EQ-B12A-63ABCP

High style.

Electronic
EQ Series

EQ Series High Arc Spout

The EQ Series high arc spout delivers style and functionality to any restroom.

Single Hole



0.35 GPM/1.5 LPM

Single Supply, SSPS	EQ-C11C-21ABCP
Mechanical Temp Control, SSPS	EQ-C11C-22ABCP
Thermostatic Temp Control, SSPS	EQ-C11C-23ABCP
User Thermostatic Temp Control, SSPS	EQ-C21C-25ABCP

0.5 GPM/1.9 LPM

Single Supply, AC	EQ-C11A-31ABCP
Single Supply, DC	EQ-C11A-11ABCP
Single Supply, LTPS	EQ-C11A-61ABCP
Mechanical Temp Control, AC	EQ-C11A-32ABCP
Mechanical Temp Control, DC	EQ-C11A-12ABCP
Mechanical Temp Control, LTPS	EQ-C11A-62ABCP
Thermostatic Temp Control, AC	EQ-C11A-33ABCP
Thermostatic Temp Control, DC	EQ-C11A-13ABCP
Thermostatic Temp Control, LTPS	EQ-C11A-63ABCP
User Thermostatic Temp Control, AC	EQ-C21A-35ABCP
User Thermostatic Temp Control, DC	EQ-C21A-15ABCP

4" Centers



0.35 GPM/1.5 LPM

Single Supply, SSPS	EQ-C12C-21ABCP
Mechanical Temp Control, SSPS	EQ-C12C-22ABCP
Thermostatic Temp Control, SSPS	EQ-C12C-23ABCP
User Thermostatic Temp Control, SSPS	EQ-C22C-25ABCP

0.5 GPM/1.9 LPM

Single Supply, AC	EQ-C12A-31ABCP
Single Supply, DC	EQ-C12A-11ABCP
Single Supply, LTPS	EQ-C12A-61ABCP
Mechanical Temp Control, AC	EQ-C12A-32ABCP
Mechanical Temp Control, DC	EQ-C12A-12ABCP
Mechanical Temp Control, LTPS	EQ-C12A-62ABCP
Thermostatic Temp Control, AC	EQ-C12A-33ABCP
Thermostatic Temp Control, DC	EQ-C12A-13ABCP
Thermostatic Temp Control, LTPS	EQ-C12A-63ABCP
User Thermostatic Temp Control, AC	EQ-C22A-35ABCP
User Thermostatic Temp Control, DC	EQ-C22A-15ABCP

HyTronic® Series

The **number one choice** for hands-free faucets.

- **Reliable Operation and Long Life** – a high quality, German-made solenoid in every one of our hands-free faucets operates reliably through millions of activations
- **An Improved User Experience** – an exceptional detection system means the faucet turns on and off when it should; no run-ons or drop-offs
- **The Broadest Range of Options** – the widest range of spout designs, fully integrated features and accessories means you'll always find the perfect faucet for any application
- **Compliance Made Easy** – easy programmability and a comprehensive range of flow options help you meet the most stringent conservation requirements, including LEED v4
- **Engineered and Manufactured in USA** – all of our electronic faucets are assembled in our US facility and backed by the world's leading manufacturer of commercial faucets since 1901

Innovative Features

LTPS

Long Term Power System

Power alternative that's been tested to last for over 2 million activations.

SSPS

Self Sustaining Power System

Uses the flow of water to create and store power.

EBPS

Emergency Backup Power System

Guards against water loss during a power outage.

Commander™ Wireless Programming Unit

Commander keeps you informed and gives you unprecedented control. Control every function of your faucets to reduce costly, frustrating down time. Compile faucet usage data to assist in water savings calculations and maintenance planning. Commander also puts vital maintenance records at your fingertips.



Clean &
graceful lines.

Electronic
HyTronic®

HyTronic Contemporary



0.5 GPM/1.9 LPM

Single Supply, AC	116.102.AB.1
Single Supply, AC with EBPS	116.664.AB.1
Single Supply, DC	116.202.AB.1
Single Supply, LTPS	116.599.AB.1
Single Supply, SSPS	116.952.AB.1
Internal Mixer, AC	116.112.AB.1
Internal Mixer, AC with EBPS	116.665.AB.1
Internal Mixer, DC	116.212.AB.1
Internal Mixer, LTPS	116.645.AB.1
External Mechanical Mixer, SSPS	116.962.AB.1
User Adjustable Mixer, AC	116.122.AB.1
User Adjustable Mixer, AC with EBPS	116.666.AB.1
User Adjustable Mixer, DC	116.222.AB.1
User Adjustable Mixer, LTPS	116.649.AB.1
External Thermostatic Mixer, SSPS	116.972.AB.1

HyTronic Traditional



0.5 GPM/1.9 LPM

Single Supply, AC	116.101.AB.1
Single Supply, AC with EBPS	116.661.AB.1
Single Supply, DC	116.201.AB.1
Single Supply, LTPS	116.598.AB.1
Single Supply, SSPS	116.951.AB.1
Internal Mixer, AC	116.111.AB.1
Internal Mixer, AC with EBPS	116.662.AB.1
Internal Mixer, DC	116.211.AB.1
Internal Mixer, LTPS	116.644.AB.1
External Mechanical Mixer, SSPS	116.961.AB.1
User Adjustable Mixer, AC	116.121.AB.1
User Adjustable Mixer, AC with EBPS	116.663.AB.1
User Adjustable Mixer, DC	116.221.AB.1
User Adjustable Mixer, LTPS	116.648.AB.1
External Thermostatic Mixer, SSPS	116.971.AB.1

Merging classic & modern.

HyTronic Curve



1.5 GPM/5.7 LPM

User Adjustable Temperature Control Mixer, LTPS	116.709.AB.1
User Adjustable Temperature Control Mixer, SSPS	116.947.AB.1
External Thermostatic Mixer, SSPS	116.979.AB.1

HyTronic Edge



0.5 GPM/1.9 LPM

External Thermostatic Mixer, SSPS	116.978.AB.1
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1.5 GPM/5.7 LPM

User Adjustable Temperature Control Mixer, SSPS	116.948.AB.1
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HyTronic Gooseneck



0.5 GPM/1.9 LPM

Single Supply, AC	116.103.AB.1
Single Supply, AC with EBPS	116.679.AB.1
Single Supply, DC	116.203.AB.1
Single Supply, LTPS	116.618.AB.1
Single Supply, SSPS	116.953.AB.1
Internal Mixer, AC	116.113.AB.1
Internal Mixer, AC with EBPS	116.680.AB.1
Internal Mixer, DC	116.213.AB.1
Internal Mixer, LTPS	116.646.AB.1
External Mechanical Mixer, SSPS	116.963.AB.1
User Adjustable Mixer, AC	116.123.AB.1
User Adjustable Mixer, AC with EBPS	116.681.AB.1
User Adjustable Mixer, DC	116.223.AB.1
User Adjustable Mixer, LTPS	116.650.AB.1
External Thermostatic Mixer, SSPS	116.973.AB.1

Versatile,
practical design.

Electronic
HyTronic®

HyTronic Gooseneck, laminar flow spout



0.5 GPM/1.9 LPM

Single Supply, AC	116.427.AB.1
Single Supply, AC with EBPS	116.682.AB.1
Single Supply, DC	116.430.AB.1
Single Supply, LTPS	116.658.AB.1
Single Supply, SSPS	116.955.AB.1
Internal Mixer, AC	116.428.AB.1
Internal Mixer, AC with EBPS	116.683.AB.1
Internal Mixer, DC	116.431.AB.1
Internal Mixer, LTPS	116.659.AB.1
External Mechanical Mixer, SSPS	116.965.AB.1
User Adjustable Mixer, AC	116.429.AB.1
User Adjustable Mixer, AC with EBPS	116.684.AB.1
User Adjustable Mixer, DC	116.432.AB.1
User Adjustable Mixer, LTPS	116.694.AB.1
External Thermostatic Mixer, SSPS	116.975.AB.1

HyTronic Gooseneck, wall mount



0.5 GPM/1.9 LPM

Single Supply, AC	116.104.AB.1
Single Supply, AC with EBPS	116.688.AB.1
Single Supply, DC	116.204.AB.1
Single Supply, LTPS	116.619.AB.1
Single Supply, SSPS	116.954.AB.1
Internal Mixer, AC	116.114.AB.1
Internal Mixer, AC with EBPS	116.689.AB.1
Internal Mixer, DC	116.214.AB.1
Internal Mixer, LTPS	116.647.AB.1
External Mechanical Mixer, SSPS	116.964.AB.1
User Adjustable Mixer, AC	116.124.AB.1
User Adjustable Mixer, AC with EBPS	116.690.AB.1
User Adjustable Mixer, DC	116.224.AB.1
User Adjustable Mixer, LTPS	116.651.AB.1
External Thermostatic Mixer, SSPS	116.974.AB.1

HyTronic® Patient Care

A new option for electronic faucets in patient care applications.

Hygiene, hand-washing, and electronic faucets

For years, electronic faucets have improved hygiene, accessibility, and water efficiency in healthcare applications. However, studies have raised concern that electronic faucets can elevate waterborne bacteria to a level higher than manual faucets. While most individuals are not at risk for infection, many health institutions are looking for ways to reduce exposure among individuals that might have a higher risk of contracting Legionnaires' disease.



A new option for electronic faucets in patient care applications

HyTronic PCA is a line of faucets designed specifically for patient care applications. HyTronic Patient Care faucets offer touch-free, dual beam design that provides quick response time and the added safety of improved hygiene. Most of all, they limit the tested microbial contamination to a level statistically similar to standards set by a conventional manual faucet.

Tested and validated by a nationally-recognized testing laboratory

HyTronic Patient Care faucets were extensively tested for heterotrophic plate count (HPC) and Legionella bacteria. We utilized the test facilities at the University of Pittsburgh with culture and sample analysis performed by Special Pathogens Laboratory. SPL is a nationally-recognized analytical microbiology laboratory that specializes in the detection, control, and remediation of waterborne pathogens such as Legionella.



Two New Power Options

EBPS *Emergency Backup Power System*

Provides backup power so AC faucets will continue to deliver the necessary water during a power outage.

LTPS *Long Term Power System*

A new maintenance-free power alternative that's designed to last up to 15 years.

HyTronic Patient Care Traditional



1.5 GPM/5.7 LPM

Internal Mixer, DC	116.614.AB.1
Internal Mixer, LTPS	116.775.AB.1
User Adjustable Mixer, DC	116.592.AB.1
User Adjustable Mixer, LTPS	116.776.AB.1
Internal Mixer, AC	116.615.AB.1
Internal Mixer, AC with EBPS	116.946.AB.1
User Adjustable Mixer, Laminar Flow, AC	116.593.AB.1
User Adjustable Mixer, Laminar Flow, AC with EBPS	116.608.AB.1

2.2 GPM/8.3 LPM

Single Supply, DC	116.590.AB.1
Single Supply, LTPS	116.774.AB.1
Single Supply, AC with EBPS	116.607.AB.1

HyTronic Patient Care Traditional with Temperature Adjustment Side Mixer



2.2 GPM/8.3 LPM

Single Supply, DC	116.828.AB.1
Single Supply, LTPS	116.829.AB.1
Single Supply, AC	116.834.AB.1
Single Supply, AC with EBPS	116.835.AB.1

Models available with 4" and 8" coverplates.

HyTronic Patient Care Edge



1.5 GPM/5.7 LPM

Internal Mixer, DC	116.844.AB.1
Internal Mixer, LTPS	116.845.AB.1
User Adjustable Mixer, DC	116.846.AB.1
User Adjustable Mixer, LTPS	116.847.AB.1
Internal Mixer, AC	116.848.AB.1
Internal Mixer, AC with EBPS	116.849.AB.1
User Adjustable Mixer, Laminar Flow, AC	116.818.AB.1
User Adjustable Mixer, Laminar Flow, AC with EBPS	116.819.AB.1

HyTronic Patient Care Gooseneck



1.5 GPM/5.7 LPM

Single Supply, AC with EBPS	116.609.AB.1
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2.2 GPM/8.3 LPM

Single Supply, DC	116.594.AB.1
Single Supply, LTPS	116.927.AB.1
Internal Mixer, DC	116.617.AB.1
Internal Mixer, LTPS	116.928.AB.1
Single Supply, AC	116.595.AB.1
Internal Mixer, AC	116.616.AB.1

2.5 GPM/9.5 LPM

User Adjustable Mixer, Laminar Flow, DC	116.596.AB.1
User Adjustable Mixer, Laminar Flow, LTPS	116.929.AB.1
Internal Mixer, Laminar Flow, AC with EBPS	116.936.AB.1
User Adjustable Mixer, Laminar Flow, AC	116.597.AB.1
User Adjustable Mixer, Laminar Flow, AC with EBPS	116.610.AB.1

HyTronic Patient Care Kits



- Includes faucet, thermostatic mixer and two angle stops
- System is tested to limit microbial contamination
- Long Term Power System designed to last up to 15 years, standard battery available
- Thermostatic Mixing Valve (TMV) available with integrated pipe flush for high temperature thermal flush treatments, additional mixer options available
- Angle stops with integrated checks to prevent cross-flow, kits without stops available

2.2 GPM/8.3 LPM

Internal Mixer, LTPS	116.797.AB.1
Internal Mixer, Thermal Flush TMV, LTPS	116.807.AB.1
User Adjustable, LTPS	116.799.AB.1
User Adjustable, Thermal Flush TMV, LTPS	116.809.AB.1
Internal Mixer, AC	116.896.AB.1
Internal Mixer, Thermal Flush TMV, AC	116.871.AB.1
User Adjustable, AC	116.898.AB.1
User Adjustable, Thermal Flush TMV, AC	116.873.AB.1

The E-Tronic® 40

Electronic
E-Tronic® 40



A reliable, cost effective solution.

- **Metal Construction:** durable metal construction for long life
- **Easy to Install:** 4" base with single supply fits single hole and 4" sinks
- **Easy to Maintain:** perform maintenance without shutting off water
- **Commander™ Compatible:** adjust and change operating modes
- **Low Flow 0.5 GPM Spray Outlet:** for extra water savings

E-Tronic® 40



0.5 GPM/1.9 LPM

Single Supply, DC	116.606.AB.1
Single Supply, LTPS	116.699.AB.1
Single Supply, AC	116.706.AB.1
Single Supply, SSPS	116.956.AB.1
External Mechanical Mixer, SSPS	116.966.AB.1
External Thermostatic Mixer, SSPS	116.976.AB.1

0.35 GPM/1.5 LPM

Single Supply, AC with EBPS	116.707.AB.1
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The EFS Hand Wash System



An all-in-one soap and water dispenser that easily improves hand hygiene.

Working with Ecolab, Chicago Faucets has developed the EFS – an automated touch-free system that delivers water and soap in a consistent, pre-defined sequence.

The simple 3-step process, including a timed soap-scrubbing period, supports the CDC hand washing recommendations to help reduce infections. The unique look of the EFS system makes hand-washing stations easy to identify.

Electronic
EFS Hand Wash

Lighted icons on the spout guide users through the sequence:



Single Hole



1.0 GPM/3.8 LPM, Laminar Flow

Single Supply, DC

EFS-121

1.5 GPM/5.7 LPM

Single Supply, DC

EFS-111

4" Centers



1.0 GPM/3.8 LPM, Laminar Flow

Single Supply, DC

EFS-122

1.5 GPM/5.7 LPM

Single Supply, DC

EFS-112

8" Centers



1.0 GPM/3.8 LPM, Laminar Flow

Single Supply, DC

EFS-123

1.5 GPM/5.7 LPM

Single Supply, DC

EFS-113

Wall Mount



1.0 GPM/3.8 LPM, Laminar Flow

Single Supply, DC

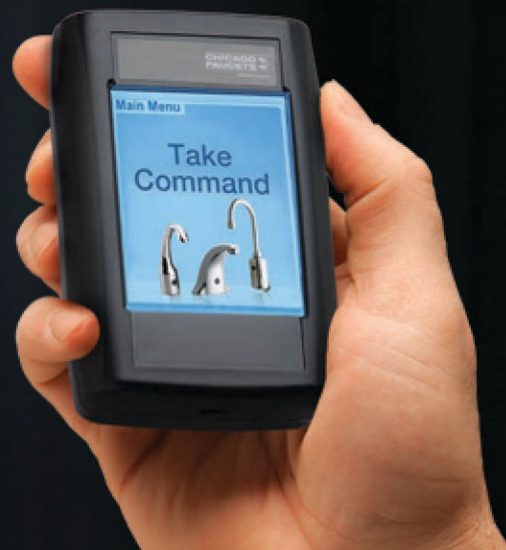
EFS-120

1.5 GPM/5.7 LPM

Single Supply, DC

EFS-110

Take control of your faucets.

**Commander™ Handheld
Programming Unit**


Commander™ Handheld Programming Unit

We put programming, maintaining, and monitoring our electronic faucet line in the palm of your hand with our new Commander Handheld Programming Unit. Ruggedized housing, infrared communications, and touch screen technology give you durable, hassle-free operation.

- Allows you to change settings, check battery level, and perform diagnostics during field maintenance
- Easily scan for faucets requiring attention
- Software pre-installed, works right out of the box
- Compatible with all HyTronic and E-Tronic faucets
- Runs on 2 'AA' batteries, included



Tool free adjustment. Without touching the faucet, you can change faucet settings like sensing range and flow times.

An expert at your fingertips. Whatever the situation, Commander provides easy-to-read diagnostics and step-by-step adjustment procedures.

Eliminates the guesswork. With the Commander, your faucet will let you know if it needs service – whether it's a low battery or another easy-to-address maintenance issue.

Take full advantage of Faucet Modes. Commander allows you to easily take advantage of the unique modes included with your electronic faucet – like Clean Mode, Scrub Mode, or Water Saver mode – to allow you to truly match the faucet to its application.

Record keeping made easy. With the optional Commander Desktop software you can transfer data from your Commander unit to your PC, allowing you to create usage reports and maintenance records.

Commander™ Unit

- Customize faucet performance
- Select different faucet running modes
- Purge stagnant water from lines
- Save power by reducing scan frequency



Commander Handheld Programming Unit

116.585.00.1

Transformers

- Choice of plug-in and hard-wire



EQ Series

Plug-in, Multi-use Transformer	EQ-003JKNF
Hard-wire, Multi-use Transformer	EQ-005JKNF

HyTronic Series

Plug-in, Single-unit Transformer	240.630.00.1
Hard-wire, Single or Multi-unit Transformer	243.259.00.1
Hard-wire, Single or Multi-unit Transformer	243.260.00.1
Bank Installation Adapter Wire	242.340.00.1

Cover Plates

- For use on existing 4" and 8" center sinks



EQ Series

4" Cover Plate for Curve and High Arc	EQ-A12-KJKCP
4" Cover Plate for Angular	EQ-B12-KJKCP
8" Cover Plate for Curve and High Arc	EQ-A13-KJKCP
8" Cover Plate for Angular	EQ-B13-KJKCP

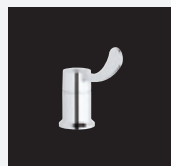
HyTronic Series

4" Cover Plate	240.627.21.1
8" Cover Plate	240.628.21.1

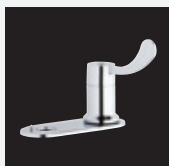
E-Tronic 40 Faucet

8" Cover Plate	242.164.21.1
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Temperature Adjustment Side Mixer



116.587.AB.1



116.588.AB.1



116.589.AB.1

Side Mixer for Manual and HyTronic® Faucets	116.587.AB.1
Side Mixer with 4" Cover Plate	116.588.AB.1
Side Mixer with 8" Cover Plate	116.589.AB.1

**An easy-to-install,
easy-to-adjust
temperature control
solution.**



Our temperature adjustment side mixer provides a new option for user adjustable temperature control for our HyTronic® single supply faucets. The side mixer installs in just minutes. With three simple connections you can add a durable, OSHPD compliant, ADA compliant temperature adjustment solution to existing products or added as an accessory to new installations.

ANY SINK. ANY BUILDING. ANYWHERE.



If we don't make it, good luck finding it.

We have the largest selection of commercial products in the industry. In addition to the products featured in this catalog, you'll find thousands of products on our website. We have faucets for the front of the house, the back of the house, and every sink in between.

Chicago Faucets has been delivering the widest selection of faucets and fittings to the Healthcare, Education, Food Service, Laboratory, and Commercial markets for over 115 years.

If you can't find the right option in our catalog or on our website, with Chicago Faucets you can design your own.

Build a faucet for any application.

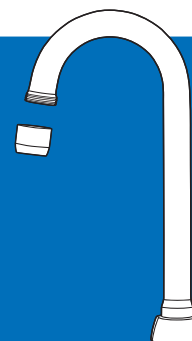
Chicago Faucets components are interchangeable, so you can mix and match to create a faucet to meet your exact needs.

To get started, visit the **Build Your Own Faucet** tab on our website:

chicagofaucets.com/product_configurator

Choose
your:

SPOUT
& OUTLET



293 options

HANDLE



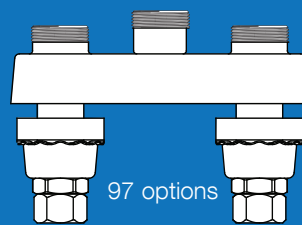
87 options

CARTRIDGE



114 options

BODY
STYLE



97 options

With thousands of products on our website plus the ability to design your own faucet – **we've got you covered.**

333 Series

- Single hole
- Integral cast brass spout
- Vandal proof handle
- Adjustable metering cartridge



0.35 GPM/1.5 LPM

Push Handle 333-665E39PSHABCP

0.5 GPM/1.9 LPM

Push Handle 333-E2805-665PSHAB

2.2 GPM/8.3 LPM

Push Handle 333-665PSHABCP

Push-Tilt Handle 333-336PSHABCP

807 Series

- Single hole
- Integral cast brass spout
- Vandal proof handle
- Adjustable metering cartridge



0.5 GPM/1.9 LPM

Push Handle 807-E2805-665PSHAB

1.5 GPM/5.7 LPM

Push Handle 807-665PSHABCP

3400 Series

- 4" centers
- Integral cast brass spout
- Vandal proof handle
- Adjustable metering cartridge



0.35 GPM/1.5 LPM

Push Handle 3400-E39VPABCP

0.5 GPM/1.9 LPM

Push Handle 3400-ABCP

700 Series

- Single hole
- Integral cast brass spout
- Vandal proof handle
- Self-closing cartridge



0.5 GPM/1.9 LPM

Cross Handle, Cold Index 701-E70COLDABCP

Cross Handle, Hot Index 701-E70HOTABCP

1.0 GPM/3.8 LPM

Cross Handle, Cold Index 701-E74COLDABCP

Cross Handle, Hot Index 701-E74HOTABCP

857 Series

- 4" centers
- Integral cast brass spout
- Vandal proof handle
- Adjustable metering cartridge



0.5 GPM/1.9 LPM

Push Handle 857-E2805-665PSHAB

1.5 GPM/5.7 LPM

Push Handle 857-665PSHABCP

2.2 GPM/8.3 LPM

Push Handle 857-E12-665PSHABCP

3600 Series

- 4" centers
- User adjustable temperature
- Integral cast brass spout
- Vandal proof handle
- Adjustable metering cartridge



0.35 GPM/1.5 LPM

Push Handle 3600-E39VPAB

0.5 GPM/1.9 LPM

Push Handle 3600-E2805AB

1.0 GPM/3.8 LPM

Push Handle 3600-E28AB

1.5 GPM/5.7 LPM

Push Handle 3600-E34VPAB

Deck Mount/1-Handle
Metering/Self-Closing

A whole new level of
style, convenience,
and affordability.



3500 Series

A new, modern look to our line of water conserving metering faucets. The 3500 is easy to install, easy to operate, and easy on the budget. It can also help dramatically reduce water use when compared to older, conventional faucets. And since it's from Chicago Faucets, you can count on long lasting operation and simple maintenance.

- 4" integral cast brass spout
- Vandal proof push handle
- Vandal proof outlet
- Adjustable MVP metering cartridge

Single Hole



0.35 GPM/1.5 LPM

Single Supply	3500-E39VPABCP
Concealed Internal Temperature Control	3501-E39VPABCP
User Adjustable Temperature Control	3502-E39VPABCP

0.5 GPM/1.9 LPM

Single Supply	3500-E2805ABCP
Concealed Internal Temperature Control	3501-E2805ABCP
User Adjustable Temperature Control	3502-E2805ABCP

4" Centers



0.35 GPM/1.5 LPM

Single Supply	3500-4E39VPABCP
Concealed Internal Temperature Control	3501-4E39VPABCP
User Adjustable Temperature Control	3502-4E39VPABCP

0.5 GPM/1.9 LPM

Single Supply	3500-4E2805ABCP
Concealed Internal Temperature Control	3501-4E2805ABCP
User Adjustable Temperature Control	3502-4E2805ABCP

8" Centers



0.35 GPM/1.5 LPM

Single Supply	3500-8E39VPABCP
Concealed Internal Temperature Control	3501-8E39VPABCP
User Adjustable Temperature Control	3502-8E39VPABCP

0.5 GPM/1.9 LPM

Single Supply	3500-8E2805ABCP
Concealed Internal Temperature Control	3501-8E2805ABCP
User Adjustable Temperature Control	3502-8E2805ABCP

Setting the standard for commercial faucets.

Deck Mount/2-Handle
Metering/Self-Closing



404 Series

- 8" centers
- 5" cast brass spout
- Vandal proof handle
- Vandal proof outlet
- Adjustable MVP metering cartridge



0.35 GPM/1.5 LPM

Push Handle

404-V665E39ABCP

0.5 GPM/1.9 LPM

Push Handle

404-VE2805-665ABCP

802 Series

- 4" centers
- 4" integral cast brass spout
- Vandal proof handle
- Vandal proof outlet
- Adjustable MVP or NAIAD metering cartridge



0.35 GPM/1.5 LPM

Push Handle

802-V665E39ABCP

0.5 GPM/1.9 LPM

Push Handle

802-VE2805-665ABCP

Push-Tilt Handle

802-VE2805-336ABCP

895 Series

- 4" centers
- 3-1/2" gooseneck spout
- Vandal proof handle
- Adjustable MVP metering cartridge



1.5 GPM/5.7 LPM

Push Handle

895-E35-665ABCP



Certified!

Say goodbye to under-the-sink thermostatic valves.

Introducing a new, all-in-one thermostatic solution for restroom applications.

Our **420-T and 410-T Series** faucets combine Chicago Faucets durability with integrated scald protection. The result is solid, easy-to-install restroom faucets that comply with ASSE 1070 requirements. There's no need to install a separate thermostatic mixing valve below the sink. Everything you need to meet current building codes and protect users against scalding is built right into the faucet.



420-T and 410-T Series with TempShield® ASSE 1070 compliant scald protection

- **Safety** – an integral thermostatic control element meets the ASSE 1070 standard, to help prevent scalding and deliver water at a comfortable temperature.
- **Easy Installation** – integrated scald protection eliminates the need for separate thermostatic valve, 1/2" NPSM threads with tapered inlet make for quick water connections.
- **Reliable Operation** – high quality ceramic discs are tested up to 4.5 million full motions.
- **Unsurpassed Durability** – the solid brass, chrome-plated body is backed by a lifetime warranty.
- **Vandal Resistance** – tamper-proof aerator and handle secured with vandal-resistant screw help prevent vandalism.
- **Water Savings** – outlet options from 1.5 to .35 GPM help support water conservation efforts.
- **Easy Maintenance** – modular construction allows easy servicing of internal components.



420-T Series



- 4" centers
- 4-5/8" integral cast brass spout
- Vandal proof handle
- Vandal proof outlet
- Thermostatic ceramic cartridge with scald protection

0.35 GPM/1.5 LPM

Maximum temperature 105°F / 41°C	420-T41E39VPABCP
Maximum temperature 113°F / 45°C	420-T45E39VPABCP

0.5 GPM/1.9 LPM

Maximum temperature 105°F / 41°C	420-T41E2805ABCP
Maximum temperature 113°F / 45°C	420-T45E2805ABCP

1.0 GPM/3.8 LPM

Maximum temperature 105°F / 41°C	420-T41E74ABCP
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1.5 GPM/5.7 LPM

Maximum temperature 105°F / 41°C	420-T41ABCP
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410-T Series



- Single hole
- 4-5/8" integral cast brass spout
- Vandal proof handle
- Vandal proof outlet
- Thermostatic ceramic cartridge with scald protection

0.35 GPM/1.5 LPM

Maximum temperature 107°F / 41°C	410-T41E39VPABCP
Maximum temperature 113°F / 45°C	410-T45E39VPABCP

0.5 GPM/1.9 LPM

Maximum temperature 107°F / 41°C	410-T41E2805ABCP
Maximum temperature 113°F / 45°C	410-T45E2805ABCP

1.0 GPM/3.8 LPM Laminar Flow

Maximum temperature 107°F / 41°C	410-T41E64VPABCP
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1.5 GPM/5.7 LPM

Maximum temperature 107°F / 41°C	410-T41E37VPABCP
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350 Series

- Single hole
- Vandal proof handle
- Quatern cartridge

5-1/4" Gooseneck Spout

1.5 GPM/5.7 LPM

Lever Handle

350-E35ABCP

1.5 GPM/5.7 LPM, Plain End Laminar Flow

Lever Handle

350-GN2FCABCP

Full Flow

Push Handle

350-E1ABCP



6-1/4" Double-Bend Spout

1.5 GPM/5.7 LPM

Lever Handle

350-DB6AE35ABCP



8" Gooseneck Spout

1.5 GPM/5.7 LPM

Lever Handle

350-GN8AE35ABCP



410 Series

- Single hole
- 4-1/2" integral cast brass spout
- Vandal proof handle
- Ceramic cartridge

0.35 GPM/1.5 LPM

Lever Handle, Vandal Proof Outlet

410-E39VPABCP

0.5 GPM/1.9 LPM

Lever Handle, Vandal Proof Outlet

410-E2805ABCP

1.0 GPM/3.8 LPM Laminar Flow

Lever Handle, Vandal Proof Outlet

410-E64VPABCP

Lever Handle, Pop-Up Drain Assembly

410-E64VPPOABCP

1.5 GPM/5.7 LPM

Lever Handle, Vandal Proof Outlet

410-E37VPABCP

Lever Handle, Pop-Up Drain Assembly

410-E37VPPOABCP



420 Series

- 4" centers
- 4-5/8" integral cast brass spout
- Vandal proof handle
- Ceramic cartridge

0.35 GPM/1.5 LPM

Lever Handle

420-E39ABCP

Lever Handle, Vandal Proof Outlet

420-E39VPABCP

0.5 GPM/1.9 LPM

Lever Handle, Vandal Proof Outlet

420-E2805ABCP

1.5 GPM/5.7 LPM

Lever Handle, Pop-Up Drain Assembly

420-POABCP



430 Series

- 9" integral tubular brass spout
- Temperature limiter
- Ceramic cartridge

1.5 GPM/5.7 LPM

Single Hole

430-ABCP

8" Centers

431-ABCP

8" Centers with Side Spray

432-ABCP



Heavy-duty workhorse.

Deck Mount/1-Handle
Compression/Ceramic

2200 Series



- 4-3/4" integral cast brass spout
- Vandal proof handle
- Ceramic cartridge

0.35 GPM/1.5 LPM

8" Centers 2200-8E39VPABCP

0.5 GPM/1.9 LPM

Single Hole 2200-E2805ABCP

4" Centers 2200-4E2805ABCP

1.0 GPM/3.8 LPM

Single Hole 2200-E74ABCP

8" Centers 2200-8E70ABCP

2300 Series



- 10" integral cast brass spout
- Vandal proof handle
- Ceramic cartridge

2.2 GPM/8.3 LPM

8" Centers Less Spray 2300-8ABCP

2.2 GPM/8.3 LPM

Single Hole Less Spray 2300-ABCP

8" Centers With Spray 2301-8ABCP

2302 Series



- 5-1/4" gooseneck spout
- Vandal proof handle
- Ceramic cartridge

2.2 GPM/8.3 LPM

Single Hole with Side Valve 2302-ABCP

3512 Series



- External temperature adjustment
- 4" integral cast brass spout
- Vandal proof handle
- Ceramic cartridge

0.35 GPM/1.5 LPM

Single Hole 3512-E39VPABP

4" Centers 3512-4E39VPAB

8" Centers 3512-8E39VPAB

50 Series

- Single hole
- Vandal proof handle
- Quatern cartridges

5-1/4" Gooseneck Spout

0.5 GPM/1.9 LPM

Lever Handles

50-E2805-5ABCP



1.5 GPM/5.7 LPM

Lever Handles

50-E35ABCP

1.5 GPM/5.7 LPM, Plain End Laminar Flow

Lever Handles

50-GN2FCABCP

Full Flow

Lever Handles

50-E1ABCP

8" Gooseneck Spout

1.5 GPM/5.7 LPM

Lever Handles

50-GN8AE35ABCP



404 Series

- 8" centers
- 5" cast brass spout
- Vandal proof handle
- Vandal proof outlet
- Quatern cartridge

0.5 GPM/1.9 LPM

Lever Handles

404-VE2805ABCP

4" Wristblade Handles

404-VE2805-317ABCP



526 Series

- 4" centers
- 6-1/4" double-bend spout
- Vandal proof handle
- Quatern cartridge

1.5 GPM/5.7 LPM, Ceramic Cartridge

Lever Handles

526-E35ABCP

4" Wristblade Handles

526-E35-317ABCP



802 Series

- 4" centers
- 4" integral cast brass spout
- Vandal proof handle
- Quatern cartridge

0.35 GPM/1.5 LPM

4" Wristblade Handles, Vandal Proof Outlet

802-VE39VP317ABCP

0.5 GPM/1.9 LPM

4" Wristblade Handles, Vandal Proof Outlet

802-VE2805-317ABCP

1.0 GPM/3.8 LPM

Lever Handles

802-E74ABCP

Canopy Single Wing Handle

802-E74-1000ABCP

4" Wristblade Handles, Vandal Proof Outlet

802-V317E64ABCP



Iconic design,
unparalleled
performance.

Deck Mount/2-Handle
Compression/Ceramic

891/895 Series

- 4" centers
- Vandal proof handle
- Quaturn cartridge

3-1/2" Gooseneck Spout



0.5 GPM/1.9 LPM

Lever Handles	895-E2805-5ABCP
4" Wristblade Handles	895-317E2805-5ABCP

1.5 GPM/5.7 LPM

Lever Handles	895-E35ABCP
4" Wristblade Handles	895-317E35ABCP
4" Wristblade Handles/Plain End Laminar Flow	895-317FCABCP

5-1/4" Gooseneck Spout



1.5 GPM/5.7 LPM

Lever Handles	895-GN2AE35ABCP
Lever Handles/Plain End Laminar Flow	895-GN2FCABCP
4" Wristblade Handles	895-317GN2AE35ABCP
4" Wristblade Handles/Plain End Laminar Flow	895-GN2FCABCP

2.2 GPM/8.3 LPM

4" Wristblade Handles	895-317GN2AE29ABCP
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6" S-Type Spout



1.5 GPM/5.7 LPM

Lever Handles	891-E35ABCP
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12" L-Type Spout



1.5 GPM/5.7 LPM

Lever Handles	895-L12E35ABCP
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18" Double-Jointed Spout



Full Flow

Lever Handles	891-DJ18E1ABCP
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786/200 Series

- 8" centers
- Vandal proof handle
- Quatern cartridge

3-1/2" Gooseneck Spout

1.5 GPM/5.7 LPM

Wristblade Handles

786-GN1AE35ABCP

Wristblade Handles/Plain End Laminar Flow

786-GN1FCABCP



8" Gooseneck Spout

1.0 GPM/3.8 LPM

6" Elbow Blade Handles

786-GN8AE73-319AB



1.5 GPM/5.7 LPM

Lever Handles

786-GN8AE35-369AB

Wristblade Handles

786-GN8AE35ABCP

Wristblade Handles/Plain End Laminar Flow

786-GN8AFCABCP

Wristblade Handles/Side Spray

200-AGN8AE35-317AB

Canopy Single Wing Handles

201-AGN8FC1000ABCP

5-1/4" Gooseneck Spout

1.5 GPM/5.7 LPM

Lever Handles

786-E35-369ABCP

Lever Handles/Plain End Laminar Flow

786-GN2FC369ABCP

Wristblade Handles

786-E35ABCP

Wristblade Handles/Plain End Laminar Flow

786-GN2AFCABCP

Wristblade Handles/Third Water Inlet

786-TWGN2AE35ABCP

Wristblade Handles/Rose Spray Outlet

786-ABCP

6" Elbow Blade Handles

786-E35-319ABCP



9-1/2" L-Type Spout

1.5 GPM/5.7 LPM

Lever Handles

786-L9E36ABCP

Wristblade Handles/Side Spray

200-AE35-317ABCP



1100/527 Series

- 8" centers
- Vandal proof handle
- Quaturn cartridge

5-1/4" Gooseneck Spout

1.5 GPM/5.7 LPM

Wristblade Handles 1100-GN2AE35-317AB

Wristblade Handles/Plain End Laminar Flow 1100-GN2FC317ABCP

Full Flow

Wristblade Handles 527-GN2A317ABCP



6" S-Type Spout

Full Flow

Lever Handles

527-S6E1ABCP



6-1/4" Double-Bend Spout

Full Flow

Lever Handles

527-ABCP

Wristblade Handles

527-317ABCP



8" Gooseneck Spout

1.5 GPM/5.7 LPM

Lever Handles

527-GN8AE35ABCP

Wristblade Handles

1100-GN8AE35-317AB



8" L-Type Spout

1.5 GPM/5.7 LPM

Lever Handles

1100-E35-369ABCP

Canopy Single Wing Handles

1100-E35ABCP

Wristblade Handles

1100-E35-317ABCP



8" High Arch Spout

1.5 GPM/5.7 LPM

Wristblade Handles

1100-HA8AE35-317AB

Canopy Single Wing Handles

1100-HA8AE35ABCP



9-1/2" L-Type Spout

1.5 GPM/5.7 LPM

Canopy Single Wing Handles

1100-L9E35ABCP





305 Series

- 3" - 8-3/8" centers
- Short spout with pail hook
- 3/4" hose thread outlet
- Vandal proof handles
- Ceramic cartridge with integrated check valve
- Choice of finishes

Short Spout with Pail Hook



Full Flow, Polished Chrome Finish

Lever Handles

305-VBXKCCP

Full Flow, Rough Chrome Finish

Lever Handles

305-VBXKRCF

Short Spout with Pail Hook, Integral Shut-off Stops



Full Flow, Polished Chrome Finish

Lever Handles

305-VBRCP

Full Flow, Rough Chrome Finish

Lever Handles

305-VBRRCF

445 Series

- 3" - 8-3/8" centers
- Vacuum breaker spout with pail hook and wall brace
- 3/4" hose thread outlet
- Vandal proof handles
- Ceramic cartridge with integrated check valve
- Polished chrome finish



Full Flow, Atmospheric Vacuum Breaker

Lever Handles

445-897SRXKCCP

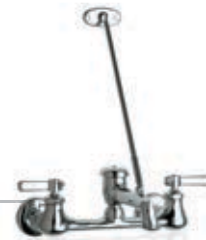
Full Flow, Spill Resistant Vacuum Breaker

Lever Handles

445-PVBRXKCCP

540 Series

- 7-1/4" - 8-3/4" centers
- Vacuum breaker spout with pail hook and wall brace
- 3/4" hose thread outlet
- Vandal proof handles
- Quatern cartridge with integrated check valve
- Polished chrome finish



2.2 GPM/8.3 LPM

Lever Handles

540-LD897SGXKCCP

814 Series



- 3" - 13" centers
- 7-1/2" vacuum breaker spout
- 3/4" hose thread outlet
- Pail hook and wall brace
- Vandal proof handles
- Ceramic cartridge with integrated check valve
- Polished chrome finish

Full Flow

6" Elbow Blade Handles

814-VBXKCCP

835 Series



- 3" - 13" centers
- 5-3/4" vacuum breaker spout
- Pail hook and wall brace
- Supplies from above for exposed piping
- Vandal proof handles
- Ceramic cartridge with integrated check valve
- Choice of finish

Full Flow, Polished Chrome Finish

Cross Handles

835-XKCCP

Full Flow, Rough Chrome Finish

Cross Handles

835-XKRCF

886 Series



- 3" - 8-3/8" centers
- 5-3/4" L-type vacuum breaker spout
- 3/4" hose thread outlet
- Vandal proof handles
- Ceramic cartridge with integrated check valve
- Polished chrome finish

Full Flow

Lever Handles

886-XKCCP

897 Series



- 7-5/8" - 8-3/8" centers
- 5-3/4" vacuum breaker spout
- 3/4" hose thread outlet
- Pail hook and wall brace
- Vandal proof handles
- Ceramic cartridge
- Integral shut-off stops
- Choice of finish

Full Flow, Polished Chrome Finish

Lever Handles

897-CP

Full Flow, Rough Chrome Finish

Lever Handles

897-RCF

911 Series



- 8" centers
- 5-3/4" spout, pail hook and wall brace
- 3/4" hose thread outlet
- Elevated vacuum breaker assembly
- Integral stops with teardrop escutcheons
- Vandal proof handles
- Ceramic cartridge with integrated check valve
- Polished chrome finish

Full Flow

Cross Handles

911-ISXKCCP

With Integrated Check Valve

Full Flow, Polished Chrome Finish

Lever Handles

897-CCP

Full Flow, Rough Chrome Finish

Lever Handles

897-CRCF

Wall Mount
With Vacuum Breaker



225 Series

- 3" vertical centers
- 3-3/8" gooseneck spout
- Rose spray outlet
- Vandal proof handles
- Quatern cartridge

1.5 GPM/5.7 LPM

Lever Handles

225-261ABCP



332 Series

- Single hole
- 6" S-type spout
- Vandal proof handle
- Quatern cartridge

2.2 GPM/8.3 LPM

Lever Handles

332-ABCP



305 Series

- 3" - 8-3/8" centers
- Short spout with pail hook
- 3/4" hose thread outlet
- Vandal proof handles
- Ceramic cartridge with integrated check valve

Short Spout with Pail Hook

Full Flow

Lever Handles

305-XKCRCF



521 Series

- 4" centers
- Vandal proof handles
- Quatern cartridge

5-1/4" Gooseneck Spout

Full Flow

Lever Handles

521-GN2AE1ABCP



Short Spout with Pail Hook,
Integral Shut-off Stops

Full Flow

Lever Handles

305-RXKCRCF



6-1/4" Double-Bend Spout

Full Flow

Lever Handles

521-ABCP



445 Series

- 3" - 8-3/8" centers
- Vandal proof handles
- Quaturn cartridge

6" S-Type Spout



Full Flow

Lever Handles

445-E1ABCP

1.5 GPM/5.7 LPM

Lever Handles

445-E35ABCP

13" Double-Jointed Spout



Full Flow

Lever Handles

445-DJ13E1ABCP

1.5 GPM/5.7 LPM

Lever Handles

445-DJ13E35ABCP

8" L-Type Spout



Full Flow

Lever Handles

445-L8E1ABCP

1.5 GPM/5.7 LPM

Lever Handles

445-L8E35ABCP

18" Double-Jointed Spout



Full Flow

Lever Handles

445-DJ18E1ABCP

1.5 GPM/5.7 LPM

Lever Handles

445-DJ18E35ABCP

9" L-Type Spout



Full Flow

Lever Handles

445-L9E1ABCP

1.5 GPM/5.7 LPM

Lever Handles

445-L9E35ABCP

12" L-Type Spout



Full Flow

Lever Handles

445-L12E1ABCP

1.5 GPM/5.7 LPM

Lever Handles

445-L12E35ABCP

Wall Mount

540 Series

- 7-1/4" - 8-3/4" centers
- Vandal proof handles
- Quatern cartridge
- Polished chrome finish

6" S-Type Spout



Full Flow

Lever Handles

540-LDE1ABCP

0.5 GPM/1.9 LPM

Lever Handles

540-LDE2805-5ABCP

1.5 GPM/5.7 LPM

Lever Handles

540-LDE35ABCP

8" L-Type Spout



Full Flow

Lever Handles

540-LDL8E1ABCP

1.5 GPM/5.7 LPM

Lever Handles

540-LDL8E35ABCP

9-1/2" L-Type Spout



Full Flow

Lever Handles

540-LDL9E1ABCP

1.5 GPM/5.7 LPM

Lever Handles

540-LDL9E35ABCP

12" L-Type Spout



Full Flow

Lever Handles

540-LDL12E1ABCP

1.5 GPM/5.7 LPM

Lever Handles

540-LDL12E35ABCP

631 Series

- 7-1/4" - 8-3/4" centers
- Vandal proof handles
- Quatern cartridge
- Polished chrome finish

3-1/2" Gooseneck Spout



Full Flow

4" Wristblade Handles

631-GN1AE1ABCP

1.5 GPM/5.7 LPM

4" Wristblade Handles

631-E35ABCP

5-1/4" Plain End Laminar Flow Gooseneck Spout



1.5 GPM/5.7 LPM

4" Wristblade Handles

631-GN2FCABCP

640 Series

- 7-1/4" - 8-3/4" centers
- Integral supply stops
- Vandal proof handles
- Quaturn cartridge
- Polished chrome finish

3-1/2" Gooseneck Spout

Full Flow

Lever Handles

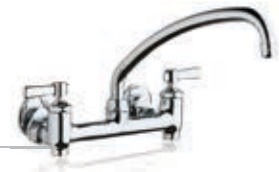


640-GN1AE35-369YAB

9-1/2" L-Type Spout

1.5 GPM/5.7 LPM

Lever Handles



640-L9E35-369YAB

6" S-Type Spout

1.5 GPM/5.7 LPM

Lever Handles



640-S6E35-369YAB

12" L-Type Spout

1.5 GPM/5.7 LPM

Lever Handles



640-L12E35-369YAB

8" L-Type Spout

1.5 GPM/5.7 LPM

Lever Handles



640-L8E35-369YAB

737 Series

- 3" - 8-3/8" centers
- 6" S-type spout
- 3/4" hose thread outlet
- Vandal proof handles
- Ceramic cartridge with integrated check valve
- Rough chrome finish

1.5 GPM/5.7 LPM

Lever Handles



737-XKCRCF

814 Series

- 3" - 13" centers
- 7-1/8" spout with pail hook
- Pipe support
- Vandal proof handles
- Ceramic cartridge with integrated check valve
- Polished chrome finish

Full Flow

6" Elbow Blade Handles



814-XKCCP

Wall Mount

An affordable food prep solution.



W4D Series

- Deck mount
- 4" centers
- Ceramic cartridge

5-1/4" Gooseneck Spout



1.5 GPM/5.7 LPM

Lever Handles

W4D-GN2AE35-369AB

Wristblade Handles

W4D-GN2AE35-317ABCP

Full Flow

Lever Handles

W4D-GN2AE1-369ABCP

Wristblade Handles

W4D-GN2AE1-317ABCP

9-1/2" L-Type Spout



1.5 GPM/5.7 LPM

Lever Handles

W4D-L9E35-369AB

Wristblade Handles

W4D-L9E35-317ABCP

Full Flow

Lever Handles

W4D-L9E1-369AB

Wristblade Handles

W4D-L9E1-317ABCP

W8D Series

- Deck mount
- 8" centers
- Ceramic cartridge

5-1/4" Gooseneck Spout



1.5 GPM/5.7 LPM

Lever Handles

W8D-GN2AE35-369ABCP

Wristblade Handles

W8D-GN2AE35-317ABCP

Full Flow

Lever Handles

W8D-GN2AE1-369ABCP

Wristblade Handles

W8D-GN2AE1-317ABCP

9-1/2" L-Type Spout



1.5 GPM/5.7 LPM

Lever Handles

W8D-L9E35-369ABCP

Wristblade Handles

W8D-L9E35-317ABCP

Full Flow

Lever Handles

W8D-L9E1-369ABCP

Wristblade Handles

W8D-L9E1-317ABCP

W4W Series

- Wall mount
- 4" centers
- Ceramic cartridge

3-1/2" Gooseneck Spout



1.5 GPM/5.7 LPM

Lever Handles	W4W-GN1AE35-369AB
Wristblade Handles	W4W-GN1AE35-317ABCP

Full Flow

Lever Handles	W4W-GN1AE1-369ABCP
Wristblade Handles	W4W-GN1AE1-317ABCP

5-1/4" Gooseneck Spout



1.5 GPM/5.7 LPM

Lever Handles	W4W-GN2AE35-369AB
Wristblade Handles	W4W-GN2AE35-317AB

Full Flow

Lever Handles	W4W-GN2AE1-369ABCP
Wristblade Handles	W4W-GN2AE1-317ABCP

6-1/4" Double Bend Spout



1.5 GPM/5.7 LPM

Lever Handles	W4W-DB6AE35-369AB
Wristblade Handles	W4W-DB6AE35-317ABCP

Full Flow

Lever Handles	W4W-DB6AE1-369ABCP
Wristblade Handles	W4W-DB6AE1-317ABCP

9-1/2" L-Type Spout



1.5 GPM/5.7 LPM

Lever Handles	W4W-L9E35-369AB
Wristblade Handles	W4W-L9E35-317ABCP

Full Flow

Lever Handles	W4W-L9E1-369AB
Wristblade Handles	W4W-L9E1-317ABCP

W8W Series

- Wall mount
- 8" centers
- Ceramic cartridge

5-1/4" Gooseneck Spout



1.5 GPM/5.7 LPM

Lever Handles	W8W-GN2AE35-369ABCP
Wristblade Handles	W8W-GN2AE35-317ABCP

Full Flow

Lever Handles	W8W-GN2AE1-369ABCP
Wristblade Handles	W8W-GN2AE1-317ABCP

9-1/2" L-Type Spout



1.5 GPM/5.7 LPM

Lever Handles	W8W-L9E35-369ABCP
Wristblade Handles	W8W-L9E35-317ABCP

Full Flow

Lever Handles	W8W-L9E1-369ABCP
Wristblade Handles	W8W-L9E1-317ABCP

Durable, powerful,
and efficient.

90 Series

- Durable solid brass valve body
- Chrome plated brass handle with PVC coating
- Nickel-plated brass valve stem
- Heavy-duty, replaceable bumper

Straight Pre-Rinse Spray Valve

1.0 GPM/3.7 LPM



90-LABCP

Angled Pre-Rinse Spray Valve

1.0 GPM/3.7 LPM



90-ANGABCP

Triple Force™ – Three Spray Patterns in One Valve.



Fan Spray



15° fan spray for general cleaning applications. 0.91 gpm flow rate @ 60 PSI.



Solid Stream



Solid spray pattern with high impact for tough jobs. 0.99 gpm flow rate @ 60 PSI.



Triple Action



Ultra-low flow for superior water conservation. 0.92 gpm flow rate @ 60 PSI.

0.91 – 0.99 GPM/3.4 – 3.7 LPM

99TFAB

A 3-headed monster for commercial kitchens.



The patented Triple Force pre-rinse spray delivers superior water conservation, ultra-high performance and industry-leading reliability. The unique tri-tip nozzle allows a choice of spray to handle everything from baked-on sauce to the gentle rinsing of fine stemware.

- Low-flow, high-efficiency nozzle system
- Multiple spray pattern allows user to select the best spray type for the job
- All stainless steel valve construction
- Interchangeable with all brands
- Backed by a 5-year warranty

919 Series

- Single hole
- 23" riser
- 44" stainless steel hose

Deck Mount With Integrated Check Cartridges



With 90 Series 1.0 GPM Spray	919-XKCAB
With 90 Series 1.0 GPM Spray, Vacuum Breaker	919-VBXCAB
With Triple Force Spray	919-TFXKCAB

Deck Mount With 9-1/2" Spout Faucet, Integrated Check Cartridges



With 90 Series 1.0 GPM Spray	919-613XKCAB
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526 Series

- 4" centers
- 23" riser
- 44" stainless steel hose

Deck Mount



With 90 Series 1.0 GPM Spray	526-919SLXKCABCP
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527 Series

- 8" centers
- 23" riser
- 44" stainless steel hose

Deck Mount



With 90 Series 1.0 GPM Spray	527-919SLXKCABCP
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923 Series

- 3" - 8-3/8" adjustable centers
- 23" riser
- 44" stainless steel hose

Wall Mount With Integrated Check Cartridges



With 90 Series 1.0 GPM Spray	923-HXKCAB
With 90 Series 1.0 GPM Spray, Vacuum Breaker	923-VBXCAB
With Triple Force Spray	923-TFXKCAB

Wall Mount With 9-1/2" Spout Faucet, Integrated Check Cartridges



With 90 Series 1.0 GPM Spray	923-H613XKCAB
With Triple Force Spray	923-TFH613XKCAB



Glass Fillers

- Solid brass body
- Heavy-duty metal lever with rubberized coating
- All-brass piston valve



Wall Mount

312-ABCP

- Solid brass body
- Heavy-duty metal lever with rubberized coating
- All-brass piston valve



Deck Mount

712-ABCP

- Solid brass body
- Auto shut-off with adjustable cycle time
- Vandal proof push handle



Wall Mount

324-665PSHABCP

Dipperwell Faucet

- Solid brass body
- Auto shut-off with adjustable cycle time
- Vandal proof push handle



Deck Mount

333-665PSHABCP

Bubblers

- Solid brass body
- Vandal proof push handle
- Anti-rotation pins



Deck Mount

.74 GPM/2.8 LPM

All metal projector head

Anti-microbial flexible projector head

748-665ABCP

748-665FHABCP

Pot Fillers

- Wall and deck mount options
- Vandal proof handle
- Quaturn cartridge



24" Double Jointed Spout

Full Flow

Lever Handles

511-ABCP

6" Swing Spout

2.2 GPM/8.3 LPM

Lever Handle



332-ABCP

18" Double Jointed Spout

Full Flow

Lever Handles

515-ABCP



24" Double Jointed Spout

Full Flow

Lever Handles

332-DJ24ABCP



12" Swing Spout

Full Flow

Lever Handles

334-ABCP



24" Double Jointed Spout

Full Flow

Lever Handles

334-DJ24ABCP



Drains

- Solid brass body
- Heavy-duty metal lever with rubberized coating
- All-brass piston valve

Twist Drain



1366-NF

Rotary Drain



1367-NF

Remote Spouts

- Wall or deck mount
- 1/2" inlets with flange

Deck Mount

1.5 GPM/5.7 LPM

5-1/4" Plain End Laminar Flow Spout

626-FCABCP

8" Plain End Laminar Flow Spout

626-GN8FCABCP

2.2 GPM/8.3 LPM

5-1/4" Spout

626-E3ABCP

8" Spout

626-GN8AE3ABCP

Full Flow

5-1/4" Plain End Spout

626-ABCP

Remote Valves

- Solid brass construction

Pedal Valve, Long Pedals

Hot and Cold Water Pedal Box

625-LPABCP

Knee Valve

Hot and Cold Water Pedal Box

745-VOABCP

Wall Mount

1.5 GPM/5.7 LPM

3-1/2" Plain End Laminar Flow Spout

629-FCABCP

5-1/4" Plain End Laminar Flow Spout

629-GN2FCABCP

8" Plain End Laminar Flow Spout

629-GN8FCABCP

2.2 GPM/8.3 LPM

3-1/2" Spout

629-E3ABCP

5-1/4" Plain End Laminar Flow Spout

629-GN2AE3ABCP

8" Spout

629-GN8AE3ABCP

Full Flow

3-1/2" Plain End Spout

629-ABCP

Pedal Valve, Short Pedals

Hot and Cold Water Pedal Box

625-ABCP

Single Supply Pedal Box

628-ABCP

Concealed Straight Valve

Adjustable Cycle Time, Push Handle

770-665PSHCP

Slow Compression Angle Stop

- Solid brass construction
- 2-1/4" tee handle



Inlet (female thread) x Outlet (compression)

1/2" x 1/2", with riser	1006-ABCP
1/2" x 3/8", less riser	1013-ABCP
1/2" x 3/8", with riser	1017-ABCP
3/8" x 3/8", with riser	1016-ABCP
5/8" x 3/8", less riser	1025-ABCP

Slow Compression Straight Stop

- Solid brass construction
- 2-1/4" tee handle



Inlet (female thread) x Outlet (female thread)

1/2" x 1/2"	45-LKABCP
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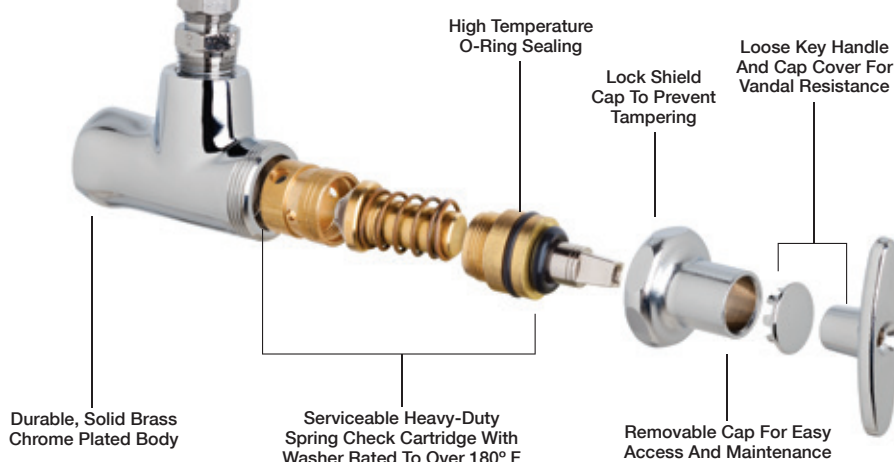
A new solution to prevent cross-flow in healthcare applications.

Provides the highest quality positive stop design with an integral spring check valve to help eliminate cross-flow within the plumbing system caused by thermal expansion, dirt, and other debris.

Slow Compression, Integral Check

3/8" x 3/8", with riser	1017-CSTABCP
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Angle Stop with Integral Check



Ball Valve Angle Stop

- Solid brass construction
- 2" tee handle



Inlet x Outlet

1/2" female thread x 3/8" female compression	STB-21-00-AB
3/8" female thread x 3/8" female compression	STB-11-00-AB
5/8" female compression x 3/8" female compression	STB-31-00-AB
5/8" copper sweat x 3/8" female compression	STB-41-00-AB
5/8" sweat with 5" extension x 3/8" female compression	STB-51-00-AB

Compression Angle Stop

- Solid brass construction
- 2" tee handle



Inlet (female thread) x Outlet (female thread)

1/2" female thread x 1/2" female compression	STC-22-00-AB
1/2" female thread x 3/8" female compression	STC-21-00-AB
5/8" female compression x 1/2" female compression	STC-32-00-AB
5/8" female compression x 3/8" female compression	STC-31-00-AB
5/8" copper sweat x 1/2" female compression	STC-42-00-AB
5/8" copper sweat x 3/8" female compression	STC-41-00-AB
5/8" sweat with 5" extension x 1/2" female compression	STC-52-00-AB
5/8" sweat with 5" extension x 3/8" female compression	STC-51-00-AB

809 Series Bed Pan Cleaners

- Cross handle
- Atmospheric vacuum breaker
- Polished chrome finish
- Vandal resistant shut-off
- White vinyl hose



1.5 GPM/5.7 LPM

25-Degree Spray with Grip

809-CP

Full Flow

25-Degree, Self-Closing Spray with Grip

809-777-21KCP

Inside Sill Fittings

- 2-1/4" tee handle
- 3/4" hose thread outlet



1/2" Female Inlet

Polished Chrome Finish

293-CP

Polished Chrome Finish, In-line Vacuum Breaker

293-E27CP

Rough Chrome Finish

293-RCF

3/4" Female Inlet

Polished Chrome Finish

387-CP

Polished Chrome Finish, In-line Vacuum Breaker

387-E27CP

Rough Chrome Finish

387-RCF

Hose Reels and Spray

- 35' x 3/8" ID rubber hose
- Spray with stainless steel nozzle and diffuser
- Integrated hold-open handle clip



2.5 GPM/9.5 LPM

Less Cover

537-NF

With Reel Cover

537-WCNF

Hose Reel Spray Valve



2.5 GPM/9.5 LPM

90-HABCP

910 Series Bed Pan Cleaners

- Hot and cold foot pedal operation
- Elevated atmospheric vacuum breaker
- Vandal resistant shut-off
- White vinyl hose



1.5 GPM/5.7 LPM

Multi-Stream Spray

910-GCP

25-Degree, Self-Closing Spray with Grip

910-G777-19KCP



1/2" Female Inlet, Vacuum Breaker Spout

Polished Chrome Finish

952-12CP

3/4" Female Inlet, Vacuum Breaker Spout

Polished Chrome Finish

952-CP

With Valves



2.5 GPM/9.5 LPM

Less Cover

536-NF

With Reel Cover

536-WCNF

Urinal Valves

- Adjustable metering cartridge
- 1/2" female inlet
- Slip wall flange

Angle Valve



Small Push Handle with Riser

732-CP

Angle Valve



Large Push Handle with Riser

732-665PSHCP

Angle Valve with Vacuum Breaker



Large Push Handle with Riser

732-VB665PSHCP

Angle Valve



3-1/2" Oscillating Handle with Riser

732-OHCP

Straight Valve



Large Push Handle

339-665PSHCP

Straight Valve



Full Flow

Large Push Handle with Riser

733-665PSHCP

Straight Valve with Vacuum Breaker



Large Push Handle with Riser

733-VB665PSHCP

Straight Valve



Full Flow

3-1/2" Oscillating Handle with Riser

733-OHCP

Build A Complete Shower System To Meet Your Specific Needs

We've made it easy for you to **build your own unique system** and receive everything you need for the job – **with a single part number.**

- The model number always starts with our pressure balancing valve – **SH-PB1**
- The other 5 number locations are used to identify system accessories



Here's a model number example using the product on the left:

SH-PB1-11-012

You can use this chart and overview of accessories on the next page to build your shower system.

Position	1	2	3	4	5
Code	SH-PB1-X	X	-	X	X

Position	Code	Description
SH-PB1		Pressure Balancing Valve
1	0	No Diverter Valve
	1	Diverter Valve
2	0	No Shower Head
	1	600-CP 2.5 GPM Shower Head with Adjustable Spray
	2	620-CP 2.5 GPM Shower Head with Swivel Mount
	3	620-LCP 1.5 GPM Shower Head with Swivel Mount
	4	621-CP 2.0 GPM Tamper Resistant Shower Head
	5	621-LCP 1.5 GPM Tamper Resistant Shower Head
	6	622-CP 2.5 GPM Shower Head with Adjustable Spray
	7	622-LCP 1.5 GPM Shower Head with Adjustable Spray
3	0	No Tub Spout
	1	749-SJKCP Diverter Tub Spout
4	0	No Hand Spray
	1	2.5 GPM Hand Spray, 59" Hose, Elbow, and Vacuum Breaker
	2	2.5 GPM Hand Spray, 69" Hose, Elbow, and Vacuum Breaker
	3	1.5 GPM Hand Spray, 59" Hose, Elbow, and Vacuum Breaker
	4	1.5 GPM Hand Spray, 69" Hose, Elbow, and Vacuum Breaker
5	0	No Slide or Grab Bar
	1	9800-124CP 24" Stainless Steel Slide Bar
	2	9800-148CP 48" Stainless Steel Slide Bar
	3	9800-024CP 24" ADA Grab Bar
	4	9800-036CP 36" ADA Grab Bar

The SH-PB1 Shower Valve



Automatically adjusts for fluctuation in incoming hot and cold water pressure to provide a consistent, comfortable temperature. With a flow rate of up to 5.5 GPM at 45 PSI, it's the perfect choice when you want to offer residents and visitors a superior shower experience.

Configure a complete system with matching accessories.

Shower System Accessories

Pressure Balance
Tub/Shower System

1 4-Port Diverter Valve



763-CP (1)

2

Shower Heads with Flange and Arm



600-CP 2.5 GPM (1)



620-CP 2.5 GPM (2)
620-LCP 1.5 GPM (3)



621-CP 2.0 GPM (4)
621-LCP 1.5 GPM (5)



622-CP 2.5 GPM (6)
622-LCP 1.5 GPM (7)

3

Tub Spout



749-SJKCP (1)

4

Hand Spray Assembly



624-CP 2.5 GPM with 59" hose (1)

624-CP 2.5 GPM with 69" hose (2)

624-LCP 1.5 GPM with 59" hose (3)

624-LCP 1.5 GPM with 69" hose (4)

5

Grab Bars and Slide Bars



9800-124CP (1)



9800-148CP (2)



9800-024CP (3)



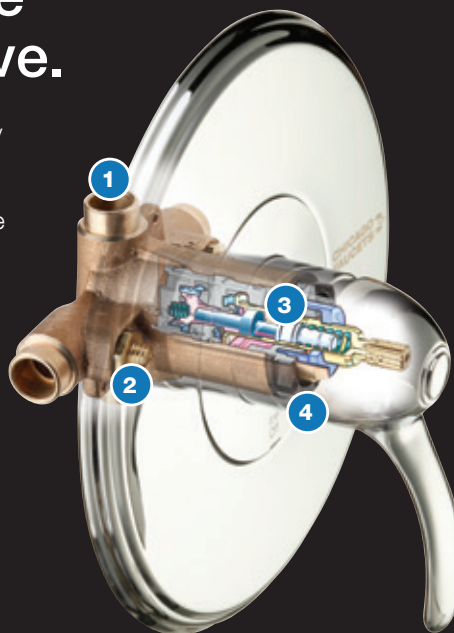
9800-036CP (4)

Looking for something different? Visit chicagofaucets.com to view other models or to design your own faucet.

Thermostatic/pressure balancing shower valve.

Provides protection from scalding and thermal shocks by constantly monitoring temperature and pressure.

The rotating handle control provides a wide comfort zone that can be gradually and precisely adjusted to regulate water temperature from cold to hot.



- ① **Durable Cast Brass Housing**
Designed for back-to-back and easy 3- or 4-port installations
- ② **Convenience**
Integral check stops
- ③ **Temperature Safety**
Advanced thermal actuator protects against temperature and pressure changes
- ④ **Hot Water Protection**
Brass-to-brass limit helps stop excessive handle rotation

Valve and Trim



Valve Only	1905-VONF
Valve with Trim	1905-VOCCP
Trim and 620-A Shower Head Only	1907-TKCP

Swivel Mount Shower Head



2.5 GPM/9.5 LPM

Shower Valve with Shower Head	1907-CP
Shower Valve and Head with Diverter Tub Spout	1900-CP

Adjustable Spray Shower Head



2.5 GPM/9.5 LPM

Shower Valve with Shower Head	1907-600CP
Tub/Shower with Diverter Tub Spout	1900-600CP

Tamper Resistant Shower Head

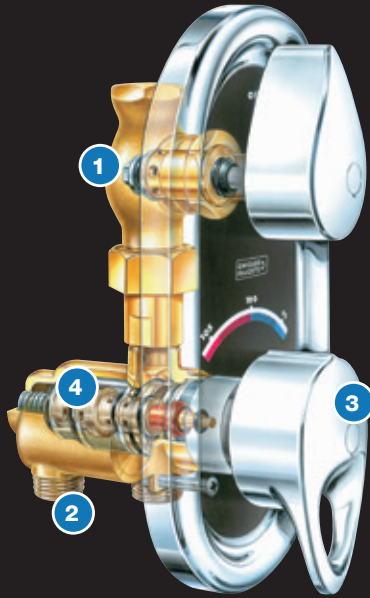


2.0 GPM/7.5 LPM

Shower Valve with Shower Head	1907-621CP
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TempShield™ Thermostatic/Pressure Balancing Valve

- ① **Choice of Cartridge**
Select Quatum™ or ceramic disc cartridge
- ② **Easy Installation**
1/2" NPT female inlets and outlets
- ③ **Convenience**
Allows user to select a comfortable water temperature
- ④ **Increased Safety**
Built-in protection against scalding



Allows the user to select a precise water temperature for showering and will maintain that temperature regardless of fluctuations in incoming pressure or temperature. Tested and factory preset not to exceed 112° F, the TempShield helps safeguard against scalding.

TempShield® Thermostatic/
Pressure Balance Valve

Valve



Valve Only, Quatum Cartridge
Valve Only, Ceramic Cartridge

2500-VOCCP
2500-VOCXKCP

Adjustable Spray Shower Head



2.5 GPM/9.5 LPM

Shower Valve and Head, Quatum Cartridge

2502-600CP

Spray Shower Head



2.5 GPM/9.5 LPM

Tub/Shower Valve with Diverter Tub Spout, Quatum Cartridge

2500-CP



Deck Mounted Eye/Face Wash with Push Paddle Handle

- Anti-corrosive plastic coating in high-visibility yellow
- Eyewash assembly in ABS plastic
- Two high-flow aerated water spray heads



Left Hand Operation

8404-LHNF

Right Hand Operation

8404-RHNF

Deck Mounted Swing Down Eye/Face Wash

- Anti-corrosive plastic coating in high-visibility yellow
- Eyewash assembly in ABS plastic
- Two high-flow aerated water spray heads



Vertical Swing Down Operation

8410-NF

Horizontal Swing Operation

8411-NF

Wall Mounted Eye/Face Wash with Push Paddle Handle

- Anti-corrosive plastic coating in high-visibility yellow
- Eyewash bowl in stainless steel or ABS plastic
- Eyewash assembly in ABS plastic
- Two high-flow aerated water spray heads



Eyewash Bowl in Stainless Steel

8401-NF

Eyewash Bowl in ABS Plastic

8408-NF

Single Outlet Eye/Face/Body Drench Hose

- Anti-corrosive plastic coating in high-visibility yellow
- Lever handle for actuation
- Eyewash assembly in ABS plastic
- High-flow aerated water spray head



Deck Mounted

8407-NF

Wall Mounted

8409-NF

Floor Mounted Eye/Face Wash with Push Paddle Handle

- Anti-corrosive plastic coating in high-visibility yellow
- Eyewash assembly in ABS plastic
- Eyewash bowl in stainless steel
- Two high-flow aerated water spray heads



Eye/Face Wash

8403-NF

Combination Eye/Face Wash and Safety Drench Shower

- Anti-corrosive plastic coating in high-visibility yellow
- Eyewash assembly in ABS plastic
- Eyewash bowl in stainless steel
- Two high-flow aerated water spray heads
- Pull rod for shower activation
- Push paddle for eyewash activation



Shower Head in Stainless Steel

8402-NF

Shower Head in ABS Plastic

8405-NF

Wheelchair Accessible Shower Head in ABS Plastic

8416-NF

Drench Showers

- Anti-corrosive plastic coating in high-visibility yellow
- Horizontal wall mounted
- Pull rod for activation



Shower Head in ABS Plastic

8400-NF

Shower Head in Stainless Steel

8421-NF

Barrier Free, Recessed Eye/Face Wash and Safety Drench Shower

- Anti-corrosive plastic coating in high-visibility yellow
- Eyewash assembly in ABS plastic
- Eyewash bowl in stainless steel
- Two high-flow aerated water spray heads
- Pull handle for activation
- Shower head in stainless steel
- Wall recessed mounting



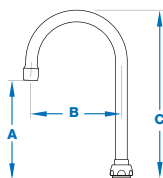
Wheelchair Accessible

8420-NF

Chicago Faucets Spouts and Flow Regulators

Chicago Faucets Spouts are available in many distinct styles, in a wide variety of dimensions. You can always find the perfect Chicago Faucets spout to match any application. We even offer a selection of service sink spouts for maintenance applications. Many of our spouts and flow regulators are available in combination. Be sure to visit our website for a complete listing of our spout and flow regulator products.





Gooseneck Spouts

- Swing Spouts – 360° rotation
- Restricted Swing Spouts* – Field adjustable rotation of 70° or 120°
- Rigid / Swing Spouts – Field adjustable for 360° rotation or fixed position

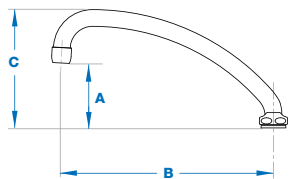
* with Atmospheric Vacuum Breaker:
Incorporates an atmospheric vacuum breaker into the spout design



Model	A	B	C	Outlet Thread
Swing				
GN10ASWGJKABCP	7"	10"	13-1/2"	13/16" - 24 UNS Male
GN10BSWGJKABCP	6-7/8"	10"	13-1/2"	3/8"-18 NPSM Female
GN12ASWGJKABCP	7"	12"	14-1/2"	13/16" - 24 UNS Male
GN12BSWGJKABCP	6-7/8"	12"	14-1/2"	3/8"-18 NPSM Female
GN12SWGJKABCP	7"	12"	14-1/2"	Plain
Swing with Atmospheric Vacuum Breaker				
GN12BVBSWGJKABCP	6-3/4"	12"	10-3/4"	3/8"-18 NPSM Female
S4BVBJKABCP	1/4"	4-1/2"	4"	3/8"-18 NPSM Female
Restricted Swing				
GN2ARSJKABCP	6-1/8"	5-1/4"	9-3/4"	13/16" - 24 UNS Male
GN8ARSJKABCP	6"	8"	11-1/4"	13/16" - 24 UNS Male
Rigid/Swing				
GN1AJKABCP	5-7/8"	3-1/2"	8-3/8"	13/16" - 24 UNS Male
GN1BJKABCP	5-1/2"	3-1/2"	8-3/8"	3/8" - 18 NPSM Female
GN1JKABCP	5-7/8"	3-1/2"	8-3/8"	Plain
GN2AH13JKABCP	9-3/8"	5-1/4"	13"	13/16" - 24 UNS Male
GN2AH17JKABCP	13-3/8"	5-1/4"	17"	13/16" - 24 UNS Male
GN2AH8JKABCP	4-3/8"	5-1/4"	8"	13/16" - 24 UNS Male
GN2AJKABCP	6-1/8"	5-1/4"	9-3/4"	13/16" - 24 UNS Male
GN2BH13JKABCP	9"	5-1/4"	13"	3/8" - 18 NPSM Female
GN2BH17JKABCP	12-3/4"	5-1/4"	17"	3/8" - 18 NPSM Female
GN2BH8JKABCP	4"	5-1/4"	8"	3/8" - 18 NPSM Female
GN2BJKABCP	5-5/8"	5-1/4"	9-3/4"	3/8" - 18 NPSM Female
GN2BJKCTF ¹	5-5/8"	5-1/4"	9-3/4"	3/8" - 18 NPSM Female
GN2BJKSAM ²	5-5/8"	5-1/4"	9-3/4"	3/8" - 18 NPSM Female
GN2H13JKABCP	9-3/8"	5-1/4"	13"	Plain
GN2H17JKABCP	13-3/8"	5-1/4"	17"	Plain
GN2H8JKABCP	4-3/8"	5-1/4"	8"	Plain
GN2JKABCP	5-5/8"	5-1/4"	9-3/4"	Plain
GN8AJKABCP	6"	8"	11-1/4"	13/16" - 24 UNS Male
GN8BJKABCP	5-3/4"	8"	11-1/4"	3/8" - 18 NPSM Female
GN8BJKCTF ¹	5-3/4"	8"	11-1/4"	3/8" - 18 NPSM Female
GN8JKABCP	6-1/8"	8"	11-1/4"	Plain
Rigid/Swing with 1.5 GPM Laminar Flow Control Insert				
GN1AFCJKABCP	5-7/8"	3-1/2"	8-3/8"	13/16" - 24 UNS Male
GN1FCJKABCP	5-7/8"	3-1/2"	8-3/8"	Plain
GN1BFCJKABCP	5-1/2"	3-1/2"	8-3/8"	3/8" - 18 NPSM Female
GN2AFCJKABCP	6-1/8"	5-1/4"	9-3/4"	13/16" - 24 UNS Male
GN2AH8FCJKABCP	4-3/8"	5-1/4"	8"	13/16" - 24 UNS Male
GN2BFCJKABCP	5-5/8"	5-1/4"	9-3/4"	3/8" - 18 NPSM Female
GN2FCJKABCP	6-1/8"	5-1/4"	9-3/4"	Plain
GN2H8FCJKABCP	4-3/8"	5-1/4"	8"	Plain
GN2H13FCJKABCP	9-3/8"	5-1/4"	13"	Plain
GN8AFCE3JKABCP	6"	8"	11-1/4"	13/16" - 24 UNS Male
GN8AFCJKABCP	6"	8"	11"	13/16" - 24 UNS Male
GN8BFCJKABCP	5-3/4"	8"	11-1/4"	3/8" - 18 NPSM Female
GN8FCJKABCP	6-1/8"	8"	11-1/4"	Plain
Rigid/Swing with Atmospheric Vacuum Breaker				
GN1BVBJKABCP	5-3/4"	4 1/2"	9-1/2"	3/8" - 18 NPSM Female
GN1BVBFJKCP	5-3/4"	4-1/2"	9-1/2"	3/8" - 18 NPSM Female
GN2BVBFJKABCP	5-3/4"	6"	9-1/2"	3/8" - 18 NPSM Female
GN2BVBJKABCP	5-3/4"	6"	9-1/2"	3/8" - 18 NPSM Female
GN8BVBFJKCP	5-3/4"	8"	9-1/2"	3/8" - 18 NPSM Female
GN8BVBJKABCP	5-3/4"	8"	9-1/2"	3/8" - 18 NPSM Female

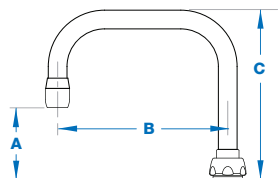
¹Tin lined ²Satin antimicrobial finish

* Available on 786 and 201 Series fittings



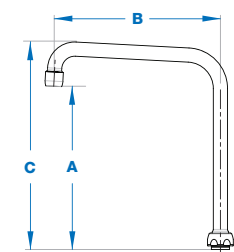
L Type Spouts

- Swing Spouts – 360° rotation
- Restricted Swing Spouts* – Field adjustable rotation of 70° or 120°
- with Atmospheric Vacuum Breaker: Incorporates an atmospheric vacuum breaker into the spout design



Double-Bend Spouts

- Rigid / Swing Spouts* – Field adjustable for 360° rotation or fixed position



High Arch Spouts

- Rigid / Swing Spouts – Field adjustable for 360° rotation or fixed position
- Restricted Swing Spouts* – Field adjustable rotation of 70° or 120°

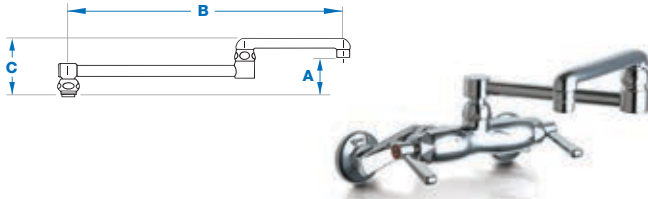


Model	A	B	C	Outlet Thread
Swing				
L12LEOJKAB	2-7/8"	12"	4-5/8"	13/16" - 24 UNS Male
L15JKABCP	2-1/4"	14"	4-5/8"	13/16" - 24 UNS Male
L8LEOJKAB	3-5/16"	8"	4-3/8"	13/16" - 24 UNS Male
L9LEOJKAB	4"	9-1/2"	6-1/2"	13/16" - 24 UNS Male
Swing with Atmospheric Vacuum Breaker				
L5VBJKCP	1"	5-3/4"	4"	3/4" - 14 Male Hose
L5VBJKRCF	1"	5-3/4"	4"	3/4" - 14 Male Hose
L6BVBKABCP	1/4"	6"	4"	3/8" - 18 NPSM Female
L6BVBKRCF	1/4"	6"	4"	3/8" - 18 NPSM Female
L8BVBKABCP	1/4"	8"	4"	3/8" - 18 NPSM Female
Restricted Swing				
L9ARSJKABCP	3-5/8"	9-1/2"	6-1/2"	13/16" - 24 UNS Male
Swing Tube Spout with Integral Flange				
1888-001KJKABCP	3-7/8"	9-1/2"	6-3/8"	13/16" - 24 UNS Male

Model	A	B	C	Outlet Thread
Rigid / Swing				
DB6AJKABCP	3-1/8"	6-1/4"	6-3/8"	13/16" - 24 UNS Male
DB6AE35JKABCP	3-1/8"	6-1/4"	6-3/8"	13/16" - 24 UNS Male
DB6FCJKABCP	3-1/8"	6-1/4"	6-3/8"	Plain
DB6JKABCP	3-1/8"	6-1/4"	6-3/8"	Plain

Model	A	B	C	Outlet Thread
Rigid / Swing				
HA8AJKABCP	8-3/8"	8"	10"	13/16" - 24 UNS Male
Restricted Swing				
HA8ARSJKABCP	8-3/8"	8"	10"	13/16" - 24 UNS Male

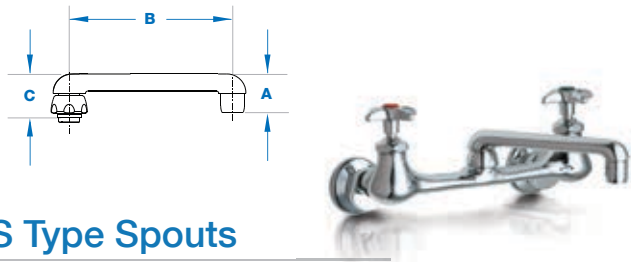
* Available on 786 and 201 Series fittings



Double-Jointed Spouts

- Swing Spouts – 360° rotation

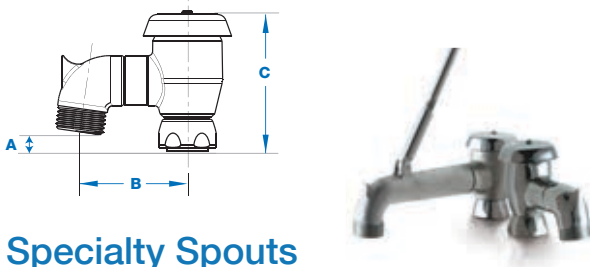
Model	A	B	C	Outlet Thread
Swing				
DJ13LEOJKAB	2-1/4"	13"	3-7/8"	13/16" - 24 UNS Male
DJ18LEOJKAB	2-1/4"	17-3/4"	3-7/8"	13/16" - 24 UNS Male



S Type Spouts

- Swing Spouts – 360° rotation

Model	A	B	C	Outlet Thread
Swing				
S6LEOJKAB	1"	6"	1-5/8"	13/16" - 24 UNS Male



Specialty Spouts

- Rigid Spouts - fixed position
- Available with pail hooks, wall flanges, and/or pipe supports

Model	A	B	C	Outlet Thread
Rigid Atmospheric Vacuum Breaker Spout with Pail Hook				
305-SVBJKCP	1/2"	2-3/8"	3-1/8"	3/4" - 11-1/2 Male Hose
305-SVBJKRCF ¹	1/2"	2-3/8"	3-1/8"	3/4" - 11-1/2 Male Hose
Wall Mount Rigid Short Spout with Wall Flange				
781-001KJKCP	1-1/8"	2-3/8"	n/a	3/4" - 11-1/2 Male Hose
Wall Mount Rigid Short Spout with Wall Flange and Pail Hook				
782-001KJKCP	1-3/8"	5-3/4"	n/a	3/4" - 11-1/2 Male Hose
782-001KVBKCP	1/4"	8"	3-1/8"	3/4" - 11-1/2 Male Hose
Rigid Spout with Pail Hook and Pipe Support				
814-SJKCP	3/4"	7-1/8"	2-3/8"	3/4" - 11-1/2 Male Hose
814-SVBJKCP	1/4"	7-1/8"	3-1/8"	3/4" - 11-1/2 Male Hose
815-SJKCP	3/4"	7-1/2"	2-3/8"	3/4" - 11-1/2 Male Hose
815-SVBJKCP	1/4"	7-1/2"	3-1/8"	3/4" - 11-1/2 Male Hose
Rigid Vacuum Breaker Spout with Pail Hook				
897-SJKCP	1-3/8"	5-3/4"	3-1/8"	3/4" - 11-1/2 Male Hose
897-SJKRCF ¹	1-3/8"	5-3/4"	3-1/8"	3/4" - 11-1/2 Male Hose

¹Rough chrome finish



Flow Regulators Chicago Faucets offers one of the widest selections of flow regulating devices in the industry. Aerated, laminar, and spray streams, as well as outlets for full flow applications, are designed to work perfectly with all of our products. Our flow regulating products are available with a wide selection of flow rates – from full flow for fast filling to 0.35 GPM for outstanding water conservation. We've organized our flow regulators into 3 major categories to help you choose the best product for your application. Products from each category are presented on the following pages. Be sure to visit our website for a complete listing of our flow regulator products.

Stream Types



Aerated Stream

Aerator outlets introduce air into the water stream to produce a larger white stream, soft to the touch and non-splashing. They are frequently used in lavatory and sink applications.



Laminar Stream

Laminar stream straighteners produce a non-aerated water stream. This crystal clear, non-splashing stream is ideal for high flow applications or facilities where an air/water mix is not desirable.



Spray Stream

Spray stream outlets produce a miniature shower pattern to provide full coverage of the hands during washing. Sprays are recommended for use in public lavatories.

Aerated Outlets

Model	Thread	GPM @ 60 psi
Vandal Resistant		
E12VPJKABCP	13/16" - 27 UNS Male	2.2
E34VPJKABCP	13/16" - 27 UNS Male	1.5
E35VPJKABCP	13/16" - 24 UNS Female	1.5
E3VPJKABCP	13/16" - 24 UNS Female	2.2
E19JKABCP	13/16" - 24 UNS Female with Anti-hose Flange	2.2
E3-2VPJKABCP	E3 with 3/8" - 18 NPSM Male Adapter	2.2
Standard		
E12JKABCP	13/16" - 27 UNS Male	2.2
E3-2JKABCP	E3 with 3/8" - 18 NPSM Male Adapter	2.2
E3-2JKSAM	3/8" - 18 NPSM Male, Satin Finish	2.2
E3-3JKABCP	E3 with 3/8" - 18 NPSM Female Inlet Adapter	2.2
E34JKABCP	13/16" - 27 UNS Male	1.5
E35JKABCP	13/16" - 24 UNS Female	1.5
E3JKABCP	13/16" - 24 UNS Female	2.2
Adjustable Spray/Aerator		
E25JKABCP	13/16" - 24 UNS Female	2.2



E12VPJKABCP



E35VPJKABCP



E12JKABCP



E3-2JKABCP



E3JKABCP



E25JKABCP

Non-Aerated Outlets

Model	Thread	GPM @ 60 psi
Full Flow		
E1JKABRCF	13/16" - 24 UNS Female	Full Flow
E1MJKABRCF	3/8" - 18 NPSM Male	Full Flow
Spray		
E15JKABCP	13/16" - 27 UNS Male	2.0
E4FJKABCP	3/8" - 18 NPSM Female	2.0
E4JKABCP	3/8" - 18 NPSM Male	2.0
E4JKABRCF	3/8" - 18 NPSM Male	2.0
E21JKABCP	9/16" - 18 NPSM Male	2.0
E2605-5JKABCP	13/16" - 24 UNS Female	0.5
E2605JKABCP	13/16" - 27 UNS Male	0.5
E26-5JKABCP	13/16" - 24 UNS Female	1.0
E26JKABCP	13/16" - 27 UNS Male	1.0
E38JKABCP	13/16" - 24 UNS Female	0.35
E39JKABCP	13/16" - 27 UNS Male	0.35
Spray - Vandal Resistant		
E2805-5JKABCP	13/16" - 24 UNS Female	0.5
E2805JKABCP	13/16" - 27 UNS Male	0.5
E28-5JKABCP	13/16" - 24 UNS Female	1.0
E28JKABCP	13/16" - 27 UNS Male	1.0
E38VPJKABCP	13/16" - 24 UNS Female	0.35
E39VPJKABCP	13/16" - 27 UNS Male	0.35
E60VPJKABCP	13/16" - 27 UNS Male, Antimicrobial	0.5
E61VPJKABCP	13/16" - 24 UNS Female, Antimicrobial	0.5



E1JKABRCF



E1MJKABRCF



E15JKABCP



E4FJKABCP



E4JKABCP



E21JKABCP



E2605-5JKABCP



E2605JKABCP



E26-5JKABCP



E2805-5JKABCP



E2805JKABCP



Laminar Outlets

Model	Thread	GPM @ 60 psi
Vandal Resistant		
E29VPJKABCP	13/16" - 24 UNS Female	2.2
E32VPJKABCP	13/16" - 27 UNS Male	2.2
E36VPJKABCP	13/16" - 24 UNS Female	1.5
E37VPJKABCP	13/16" - 27 UNS Male	1.5
E62VPJKABCP	13/16" - 27 UNS Male, Antimicrobial	1.5
E63VPJKABCP	13/16" - 24 UNS Female	1.5
E64VPJKABCP	13/16" - 27 UNS Male	1.0
E65VPJKABCP	13/16" - 24 UNS Female	1.0
E66VPJKABCP	13/16" - 27 UNS Male	0.5
E67VPJKABCP	13/16" - 24 UNS Female	0.5
Standard		
E29JKABCP	13/16" - 24 UNS Female	2.2
E32JKABCP	13/16" - 27 UNS Male	2.2
E36JKABCP	13/16" - 24 UNS Female	1.5
E37JKABCP	13/16" - 27 UNS Male	1.5
E70JKABCP	13/16" - 27 UNS Male	0.5
E72JKABCP	13/16" - 24 UNS Female	0.5
E73JKABCP	13/16" - 24 UNS Female	1.0
E74JKABCP	13/16" - 27 UNS Male	1.0

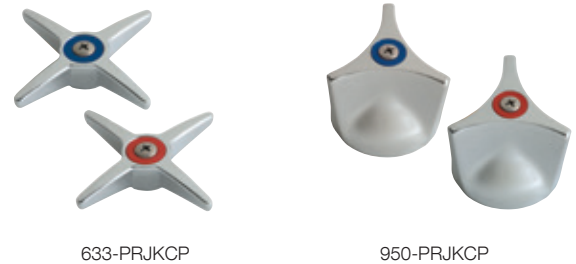


Outlet Adapters

Model	Inlet	Outlet
K1JKABCP	13/16" - 24 NPSM Female	3/8" - 18 NPSM Female
K2JKABRCF	3/8" - 18 NPSM Male	13/16" - 24 NPSM Male
K3JKABCP	3/4" - 11 1/2 Female Hose	13/16" - 24 NPSM Male
K4JKABCP	13/16" - 24 NPSM Female	55/64" - 27 UNS Male
1-159JKCP	13/16" - 24 UNS Female	N/A
E2-2JKRCF	3/8" - 18 NPSM Male	3/4" - 14 Male Hose
E2JKRCF	13/16" - 24 UNS Female	3/4" - 14 Male Hose
E20JKCP	3/8" - 18 NPT Male	3/8" - 18 NPSM Female
E31JKABCP	13/16" - 24 UNS Female	E1 Quixtop
Vacuum Breaker		
E22JKCP	3/8" - 18 NPT Male	3/8" - 18 NPT Female
E22JKTPF	3/8" - 18 NPT Male, Tin Plated	3/8" - 18 NPT Female, Tin Plated
E23JKABCP	3/8" - 18 NPT Female	3/8" - 18 NPT Male
E27JKCP	3/4" Hose Thread Female	3/4" - 11-1/2 Male Hose

Handles

Model	Description
Mechanical	
317-PRJKCP	Vandal Proof 4" Wristblade Handle, Sixteen-Point Tapered Broach
319-PRJKCP	6" Elbow Blade Handle, Sixteen-Point Tapered Broach
369-PRJKCP	Vandal Proof 2-3/8" Lever Handle, Sixteen-Point Tapered Broach
390-PRJKCP	Vandal Proof 2-3/8" Lever Handle, Eight-Point Tapered Broach
633-PRJKCP	3" Cross Handle, Eight-Point Tapered Broach
636-PRJKCP	2-1/8" Single Wing Canopy Handle, Eight-Point Tapered Broach
950-PRJKCP	2-1/2" Three-Wing Canopy Handle, Eight-Point Tapered Broach
1000-PRJKCP	Vandal Proof 2" Canopy Single Wing Handle, Sixteen-Point Tapered Broach
Metering	
335-207KJKCP	Vandal Proof 1-1/2" Push-Tilt Handle, Twenty-Point Broach, Push Index
336-404KJKCP	Vandal Proof 2-13/16" Push-Tilt Handle, Twenty-Point Broach
665-PSHJKCP	Vandal Proof 1-3/4" MVP Metering Push Handle



Unique Cartridges, Unique Features



Ceramic

- No parts to replace
- Easily replace entire cartridge
- Easily replace entire cartridge
- Solid machined brass construction for long life
- 90° Positive stop



Short Stem with Exposed Cap

Right Hand	1-099XKJKABNF
Right Hand with Integrated Check Valve	1-099XKCJKABNF
Left Hand	1-100XKJKABNF
Left Hand with Integrated Check Valve	1-100XKCJKABNF

Long Stem with Concealed Cap

Right Hand	377-XKRHJKABNF
Left Hand	377-XKLHJKABNF

Quaturn™

- Design allows simple rebuild to save on replacement costs
- Solid machined brass construction for long life
- Gradual stop, closes with pressure
- High grade, self-lubricated O-rings
- 90° turn



Short Stem with Exposed Cap

Right Hand	1-099XTJKABNF
Left Hand	1-100XTJKABNF

Long Stem with Concealed Cap

Right Hand	377-XTRHJKABNF
Left Hand	377-XTLHJKABNF

Short Stem with Exposed Cap - Control-A-Flo Feature

Right Hand	1-099-245JKABNF
Left Hand	1-100-245JKABNF

Long Stem with Concealed Cap - Control-A-Flo Feature

Right Hand	377-X245RJKABNF
Left Hand	377-X245LJKABNF

Slow Compression

- Easily replace parts for long term maintenance savings
- Solid machined brass construction for long life
- Gradual stop
- 360° turn - for fine adjustment



Short Stem with Exposed Cap

Right Hand	217-XTRHJKABNF
Left Hand	217-XTLHJKABNF

Long Stem with Concealed Cap

Right Hand	274-XTRHJKABNF
Left Hand	274-XTLHJKABNF

Stop Valve Cartridge with Integral Check

Loose Key Cap, 360°+ Turn	376-CXJKABNF
High-temperature Resistant for Thermal Flush	376-CXSTJKABNF

Klo-Self™

- Self-closing, immediate-off
- Solid machined brass construction for long life
- Ideal for areas with little or no regular maintenance
- Not affected by water conditions



For Concealed Cap Installations	825-XJKABNF
For Exposed Cap Installations	826-XJKABNF

MVP™

- Helps reduce water usage in high traffic locations
- External timing nut for easy adjustment, no need for water shut-off
- Added filter screen protects against contaminants
- Fewer replacement parts for easy maintenance
- Cartridge closes within a 2-15 second cycle time



With Actuator Assembly

Actuator Assembly	665-190KJKABNF
Handle with Push Index, Actuator Assembly, and Valve with Filter Screen	665-RKPCP
Actuator Assembly, and Valve with Filter Screen	667-080KJKABNF

Without Actuator Assembly

Valve with Filter Screen	671-XJKABNF
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NAIAD™

- Push button operation
- Available in immediate-off and adjustable-closure versions
- Easily replace parts for long term maintenance savings
- Available for pedal box and knee valve applications
- ADA compliant with duckbill handles



Exposed Cap

Immediate-off, not ADA compliant	333-XPSHJKABNF
Adjustable-closure, Indexed "C", not ADA Compliant	333-XSLOCJKABNF
Adjustable-closure, Indexed "Push", not ADA Compliant	333-XSLOPJKABNF
Adjustable-closure, for Tip-Tap and Duckbill Handles	335-XJKABNF
For Tip-Tap And Duckbill Handles	409-XJKABNF

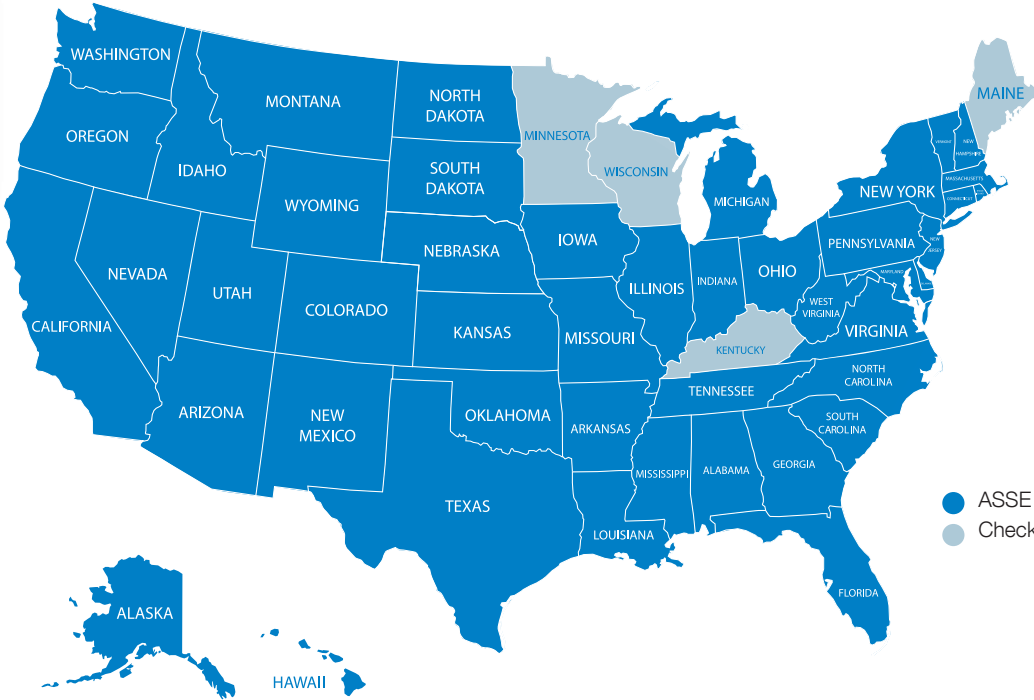
For Pedal Box Applications

Immediate-off, High Flow Characteristics	625-XJKABNF
Adjustable Cycle Time Closure, High Flow Characteristics	625-XSLOJKABNF
Immediate-off, Low Flow Characteristics	628-XJKABNF
Adjustable Cycle Time Closure, Low Flow Characteristics	628-XSLOJKABNF

Scald Protection Building Codes

The majority of states have adopted the International Plumbing Code (IPC), Uniform Plumbing Code (UPC), or National Standard Plumbing Code (NSPC). These codes require ASSE 1070 and ASSE 1016 compliance to provide scald protection in commercial building projects.

Components
Mixing Valves



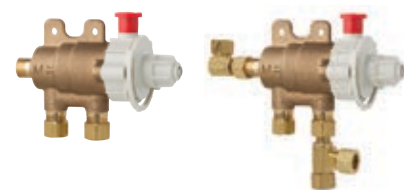
- ASSE 1070 and 1016 compliance required
- Check with your state and local authorities

Add-On Thermostatic Mixing Valves

- Use to make any manual or electronic faucet ASSE 1070 compliant
- Integrated thermal flush option provides added safety to any healthcare application



Description	Model Number
Thermostatic mixing valve for 3-port for single supply	131-ABNF
Thermostatic mixing valve for 4-port for single supply	131-CABNF



Description	Model Number
Thermostatic valve with integrated thermal flush option, 3-port for single supply	131-FMAB
Thermostatic valve with integrated thermal flush option, 4-port for single supply	131-CFMAB



Description	Model Number
Thermostatic Mixing Valve (for 1 to 8 fittings)	122-ABNF

1-99-245JKABNF.....	66	116.614.AB.1.....	19	116.947.AB.1.....	16	334-ABCP.....	47
1-100-245JKABNF.....	66	116.615.AB.1.....	19	116.948.AB.1.....	16	334-DJ24ABCP.....	47
1-099XKCJKABNF.....	66	116.616.AB.1.....	19	116.951.AB.1.....	15	335-207KJKCP.....	65
1-099XKJKABNF.....	66	116.617.AB.1.....	19	116.952.AB.1.....	15	335-XJKABNF.....	67
1-099XTJKABNF.....	66	116.618.AB.1.....	16	116.953.AB.1.....	16	336-404KJKCP.....	65
1-100XKCJKABNF.....	66	116.658.AB.1.....	17	116.954.AB.1.....	17	339-665PSHCP.....	51
1-100XKJKABNF.....	66	116.619.AB.1.....	17	116.955.AB.1.....	17	350-DB6AE35ABCP.....	30
1-100XTJKABNF.....	66	116.644.AB.1.....	15	116.956.AB.1.....	20	350-E1ABCP.....	30
1-159JKCP.....	64	116.645.AB.1.....	15	116.961.AB.1.....	15	350-E35ABCP.....	30
45-LKABCP.....	49	116.646.AB.1.....	16	116.962.AB.1.....	15	350-GN2FCABCP.....	30
50-E1ABCP.....	32	116.659.AB.1.....	17	116.963.AB.1.....	16	350-GN8AE35ABCP.....	30
50-E2805-5ABCP.....	32	116.647.AB.1.....	17	116.964.AB.1.....	17	369-PRJKCP.....	65
50-E35ABCP.....	32	116.648.AB.1.....	15	116.965.AB.1.....	17	376-CXJKABNF.....	67
50-GN2FCABCP.....	32	116.649.AB.1.....	15	116.966.AB.1.....	20	376-CXSTJKABNF.....	67
50-GN8AE35ABCP.....	32	116.650.AB.1.....	16	116.971.AB.1.....	15	377-X245LJKABNF.....	66
90-ANGABCP.....	44	116.658.AB.1.....	17	116.972.AB.1.....	15	377-X245RJKABNF.....	66
90-HABCP.....	50	116.659.AB.1.....	17	116.973.AB.1.....	16	377-XKLHJKABNF.....	66
90-LABCP.....	44	116.651.AB.1.....	17	116.974.AB.1.....	17	377-XKRHJKABNF.....	66
116.101.AB.1.....	15	116.661.AB.1.....	15	116.975.AB.1.....	17	377-XTLHJKABNF.....	66
116.102.AB.1.....	15	116.662.AB.1.....	15	116.976.AB.1.....	20	377-XTRHJKABNF.....	66
116.103.AB.1.....	16	116.663.AB.1.....	15	116.978.AB.1.....	16	387-CP.....	50
116.104.AB.1.....	17	116.664.AB.1.....	15	116.979.AB.1.....	16	387-E27CP.....	50
116.111.AB.1.....	15	116.665.AB.1.....	15	122-ABNF.....	68	387-RCF.....	50
116.112.AB.1.....	15	116.666.AB.1.....	15	131-ABNF.....	68	390-PRJKCP.....	65
116.113.AB.1.....	16	116.679.AB.1.....	16	131-CABNF.....	68	404-V665E39ABCP.....	27
116.114.AB.1.....	17	116.680.AB.1.....	16	131-CFMAB.....	68	404-VE2805-317ABCP.....	32
116.121.AB.1.....	15	116.681.AB.1.....	16	131-FMAB.....	68	404-VE2805-665ABCP.....	27
116.122.AB.1.....	15	116.682.AB.1.....	17	200-AE35-317ABCP.....	34	404-VE2805ABCP.....	32
116.123.AB.1.....	16	116.683.AB.1.....	17	200-AGN8AE35-317AB.....	34	409-XJKABNF.....	67
116.124.AB.1.....	17	116.684.AB.1.....	17	201-AGN8FC1000ABCP.....	34	410-E2805ABCP.....	30
116.201.AB.1.....	15	116.688.AB.1.....	17	217-XTLHJKABNF.....	68	410-E37VPABCP.....	30
116.202.AB.1.....	15	116.689.AB.1.....	17	217-XTRHJKABNF.....	68	410-E37VPPOABCP.....	30
116.203.AB.1.....	16	116.690.AB.1.....	17	225-261ABCP.....	38	410-E39VPABCP.....	30
116.204.AB.1.....	17	116.694.AB.1.....	17	240.627.21.1.....	23	410-E64VPABCP.....	30
116.211.AB.1.....	15	116.699.AB.1.....	20	240.628.21.1.....	23	410-E64VPPOABCP.....	30
116.212.AB.1.....	15	116.706.AB.1.....	20	240.630.00.1.....	23	410-T41E2805ABCP.....	29
116.213.AB.1.....	16	116.707.AB.1.....	20	242.164.21.1.....	23	410-T41E37VPABCP.....	29
116.214.AB.1.....	17	116.709.AB.1.....	16	242.340.00.1.....	23	410-T41E39VPABCP.....	29
116.221.AB.1.....	15	116.774.AB.1.....	19	243.259.00.1.....	23	410-T41E64VPABCP.....	29
116.222.AB.1.....	15	116.775.AB.1.....	19	243.260.00.1.....	23	410-T45E2805ABCP.....	29
116.223.AB.1.....	16	116.776.AB.1.....	19	274-XTLHJKABNF.....	67	410-T45E39VPABCP.....	29
116.224.AB.1.....	17	116.797.AB.1.....	19	274-XTRHJKABNF.....	67	420-E2805ABCP.....	30
116.427.AB.1.....	17	116.799.AB.1.....	19	293-CP.....	50	420-E39ABCP.....	30
116.428.AB.1.....	17	116.807.AB.1.....	19	293-E27CP.....	50	420-E39VPABCP.....	30
116.429.AB.1.....	17	116.809.AB.1.....	19	293-RCF.....	50	420-POABCP.....	30
116.430.AB.1.....	17	116.818.AB.1.....	19	305-RXKCRCF.....	38	420-T41ABCP.....	29
116.431.AB.1.....	17	116.819.AB.1.....	19	305-SVBKJCP.....	61	420-T41E2805ABCP.....	29
116.432.AB.1.....	17	116.828.AB.1.....	19	305-SVBKJRCF.....	61	420-T41E39VPABCP.....	29
116.585.00.1.....	23	116.829.AB.1.....	19	305-VBRCP.....	36	420-T41E74ABCP.....	29
116.587.AB.1.....	23	116.834.AB.1.....	19	305-VBRRCF.....	36	420-T45E2805ABCP.....	29
116.588.AB.1.....	23	116.835.AB.1.....	19	305-VBXKCCP.....	36	420-T45E39VPABCP.....	29
116.589.AB.1.....	23	116.844.AB.1.....	19	305-VBXKCRCF.....	36	430-ABCP.....	30
116.590.AB.1.....	19	116.845.AB.1.....	19	305-XKCRCF.....	38	431-ABCP.....	30
116.592.AB.1.....	19	116.846.AB.1.....	19	312-ABCP.....	46	432-ABCP.....	30
116.593.AB.1.....	19	116.847.AB.1.....	19	317-PRJKCP.....	65	445-897SRXKCCP.....	36
116.594.AB.1.....	19	116.848.AB.1.....	19	319-PRJKCP.....	65	445-DJ13E1ABCP.....	39
116.595.AB.1.....	19	116.849.AB.1.....	19	324-665PSHABCP.....	46	445-DJ13E35ABCP.....	39
116.596.AB.1.....	19	116.871.AB.1.....	19	332-ABCP.....	38, 47	445-DJ18E1ABCP.....	39
116.597.AB.1.....	19	116.873.AB.1.....	19	332-DJ24ABCP.....	47	445-DJ18E35ABCP.....	39
116.598.AB.1.....	15	116.896.AB.1.....	19	333-336PSHABCP.....	25	445-E1ABCP.....	39
116.599.AB.1.....	15	116.898.AB.1.....	19	333-665E39PSHABCP.....	25	445-E35ABCP.....	39
116.606.AB.1.....	20	116.927.AB.1.....	19	333-665PSHABCP.....	25, 46	445-L12E1ABCP.....	39
116.607.AB.1.....	19	116.928.AB.1.....	19	333-E2805-665PSHAB.....	25	445-L12E35ABCP.....	39
116.608.AB.1.....	19	116.929.AB.1.....	19	333-XPSHJKABNF.....	67	445-L8E1ABCP.....	39
116.609.AB.1.....	19	116.936.AB.1.....	19	333-XSLOCJKABNF.....	67	445-L8E35ABCP.....	39
116.610.AB.1.....	19	116.946.AB.1.....	19	333-XSLOPJABNF.....	67	445-L9E1ABCP.....	39

Product Index

445-L9E35ABCP	39	701-E70HOTABCP	25	895-317GN2AE29ABCP	33	2500-CP	55
445-PVBRXKCCP	36	701-E74COLDABCP	25	895-317GN2AE35ABCP	33	2500-VOCCP	55
511-ABCP	47	701-E74HOTABCP	25	895-E2805-5ABCP	33	2500-VOCXKCP	55
515-ABCP	47	712-ABCP	46	895-E35-665ABCP	27	2502-600CP	55
521-ABCP	38	732-665PSHCP	51	895-E35ABCP	33	3400-ABCP	25
521-GN2AE1ABCP	38	732-CP	51	895-GN2AE35ABCP	33	3400-E39VPABCP	25
526-317ABCP	32	732-OHCP	51	895-GN2FCABCP	33	3500-4E2805ABCP	26
526-919SLXKABCP	45	732-VB665PSHCP	51	895-GN2FCABCP	33	3500-4E39VPABCP	26
526-ABCP	32	733-665PSHCP	51	895-L12E35ABCP	33	3500-8E2805ABCP	26
526-E35-317ABCP	32	733-OHCP	51	897-CCP	37	3500-8E39VPABCP	26
526-E35ABCP	32	733-VB665PSHCP	51	897-CP	37	3500-E2805ABCP	26
527-317ABCP	35	737-RCF	39	897-CRCF	37	3500-E39VPABCP	26
527-919SLXKABCP	45	737-XKCRCF	41	897-RCF	37	3501-4E2805ABCP	26
527-ABCP	35	745-VOABCP	48	897-SJKCP	61	3501-4E39VPABCP	26
527-GN2A317ABCP	35	748-665ABCP	46	897-SJKRCF	61	3501-8E2805ABCP	26
527-GN8AE35ABCP	35	748-665FHABCP	46	910-G777-19KCP	50	3501-8E39VPABCP	26
527-S6E1ABCP	35	770-665PSHCP	48	910-GCP	50	3501-E2805ABCP	26
536-NF	50	781-001KJKCP	61	911-ISXKCCP	37	3501-E39VPABCP	26
536-WCNF	50	782-001KJKCP	61	919-613XKCAB	45	3502-4E2805ABCP	26
537-NF	50	782-001KVBKCP	61	919-TFXKCAB	45	3502-4E39VPABCP	26
537-WCNF	50	786-ABCP	34	919-VBXKCAB	45	3502-8E2805ABCP	26
540-LD897SGXKCCP	36	786-E35-319ABCP	34	919-XKCAB	45	3502-8E39VPABCP	26
540-LDE1ABCP	38	786-E35-369ABCP	34	923-H613XKCAB	45	3502-E2805ABCP	26
540-LDE2805-5ABCP	38	786-E35ABCP	34	923-HXKCAB	45	3502-E39VPABCP	26
540-LDE35ABCP	38	786-GN1AE35ABCP	34	923-TFH613XKCAB	45	3512-4E39VPAB	31
540-LDL12E1ABCP	38	786-GN1FCABCP	34	923-TFXKCAB	45	3512-8E39VPAB	31
540-LDL12E35ABCP	38	786-GN2AFCABCP	34	923-VBXKCAB	45	3512-E39VPABP	31
540-LDL8E1ABCP	38	786-GN2FC369ABCP	34	950-PRJKCP	65	3600-E2805AB	25
540-LDL8E35ABCP	38	786-GN8AE35-369AB	34	952-12CP	50	3600-E28AB	25
540-LDL9E1ABCP	38	786-GN8AE35ABCP	34	952-CP	50	3600-E34VPAB	25
540-LDL9E35ABCP	38	786-GN8AE73-319AB	34	1000-PRJKCP	65	3600-E39VPAB	25
625-ABCP	48	786-GN8AFCABCP	34	1006-ABCP	49	8400-NF	57
625-LPABCP	48	786-L9E36ABCP	34	1013-ABCP	49	8401-NF	56
625-XJKABNF	67	786-TWGN2AE35ABCP	34	1016-ABCP	49	8402-NF	57
625-XSLQJKABNF	67	802-E74-1000ABCP	32	1017-ABCP	49	8403-NF	57
626-ABCP	48	802-E74ABCP	32	1017-CSTABCP	49	8404-LHNF	56
626-E3ABCP	48	802-V317E64ABCP	32	1025-ABCP	49	8404-RHNF	56
626-FCABCP	48	802-V665E39ABCP	27	1100-E35-317ABCP	35	8405-NF	57
626-GN8AE3ABCP	48	802-VE2805-317ABCP	32	1100-E35-369ABCP	35	8407-NF	56
626-GN8FCABCP	48	802-VE2805-336ABCP	27	1100-E35ABCP	35	8408-NF	56
628-ABCP	48	802-VE2805-665ABCP	27	1100-GN2AE35-317AB	35	8409-NF	56
628-XJKABNF	67	802-VE39VP317ABCP	32	1100-GN2FC317ABCP	35	8410-NF	56
628-XSLQJKABNF	67	807-665PSHABCP	25	1100-GN8AE35-317AB	35	8411-NF	56
629-ABCP	48	807-E2805-665PSHAB	25	1100-HA8AE35-317AB	35	8416-NF	57
629-E3ABCP	48	809-777-21KCP	50	1100-HA8AE35ABCP	35	8420-NF	57
629-FCABCP	48	809-CP	50	1100-L9E35ABCP	35	8421-NF	57
629-GN2AE3ABCP	48	814-CP	39	1366-NF	47	99TFAB	44
629-GN2FCABCP	48	814-SJKCP	61	1367-NF	47	DB6AE35JKABCP	60
629-GN8AE3ABCP	48	814-SVBKCP	61	1888-001KJKABCP	60	DB6AJKABCP	60
629-GN8FCABCP	48	814-VBXKCCP	37	1900-600CP	54	DB6FCJKABCP	60
631-E35ABCP	38	814-XKCCP	41	1900-CP	54	DB6JKABCP	60
631-GN1AE1ABCP	38	815-SJKCP	61	1905-VOCCP	54	DJ13LEOJKAB	61
631-GN2FCABCP	38	815-SVBKCP	61	1905-VONF	54	DJ18LEOJKAB	61
633-PRJKCP	65	825-XJKABNF	67	1907-600CP	54	E12JKABCP	63
636-PRJKCP	65	826-XJKABNF	67	1907-621CP	54	E12VPJKABCP	63
640-GN1AE35-369YAB	39	835-XKCCP	37	1907-CP	54	E15JKABCP	63
640-L12E35-369YAB	39	835-XKCRCF	37	1907-TKCP	54	E19JKABCP	63
640-L8E35-369YAB	39	857-665PSHABCP	25	2200-4E2805ABCP	31	E1JKABRCF	63
640-L9E35-369YAB	39	857-E12-665PSHABCP	25	2200-8E39VPABCP	31	E1MJKABRCF	63
640-S6E35-369YAB	39	857-E2805-665PSHAB	25	2200-8E70ABCP	31	E2-2JKRCF	64
665-190KJKABNF	67	886-XKCCP	37	2200-E2805ABCP	31	E20JKCP	64
665-PSHJKCP	65	891-DJ18E1ABCP	33	2200-E74ABCP	31	E21JKABCP	63
665-RKPCP	67	891-E35ABCP	33	2300-8ABCP	31	E22JKCP	64
667-080KJKABNF	67	895-317E2805-5ABCP	33	2300-ABCP	31	E22JKTPF	64
671-XJKABNF	67	895-317E35ABCP	33	2301-8ABCP	31	E23JKABCP	64
701-E70COLDABCP	25	895-317FCABCP	33	2302-ABCP	31	E25JKABCP	63

E26-5JKABCP.....	63	EQ-A11A-63ABCP.....	11	EQ-C12A-32ABCP.....	13	K3JKABCP.....	64
E2605-5JKABCP.....	63	EQ-A11C-21ABCP.....	11	EQ-C12A-33ABCP.....	13	K4JKABCP.....	64
E2605JKABCP.....	63	EQ-A11C-22ABCP.....	11	EQ-C12A-61ABCP.....	13	L12LEQJAB.....	60
E26JKABCP.....	63	EQ-A11C-23ABCP.....	11	EQ-C12A-62ABCP.....	13	L15JKABCP.....	60
E27JKCP.....	64	EQ-A12-KJKCP.....	23	EQ-C12A-63ABCP.....	13	L5VBJKCP.....	60
E28-5JKABCP.....	63	EQ-A12A-11ABCP.....	11	EQ-C12C-21ABCP.....	13	L5VBJKRCF.....	60
E2805-5JKABCP.....	63	EQ-A12A-12ABCP.....	11	EQ-C12C-22ABCP.....	13	L6BVBJKABCP.....	60
E2805JKABCP.....	63	EQ-A12A-13ABCP.....	11	EQ-C12C-23ABCP.....	13	L6BVBJKRCF.....	60
E28JKABCP.....	63	EQ-A12A-31ABCP.....	11	EQ-C21A-15ABCP.....	13	L8BVBJKABCP.....	60
E29JKABCP.....	64	EQ-A12A-32ABCP.....	11	EQ-C21A-35ABCP.....	13	L8LEQJAB.....	60
E29VPJKABCP.....	64	EQ-A12A-33ABCP.....	11	EQ-C21C-25ABCP.....	13	L9ARSJKABCP.....	60
E2JKRCF.....	64	EQ-A12A-61ABCP.....	11	EQ-C22A-15ABCP.....	13	L9LEQJAB.....	60
E3-2JKABCP.....	63	EQ-A12A-62ABCP.....	11	EQ-C22A-35ABCP.....	13	S4BVBJKABCP.....	59
E3-2JKSAM.....	63	EQ-A12A-63ABCP.....	11	EQ-C22C-25ABCP.....	13	S6LEQJAB.....	61
E3-2VPJKABCP.....	63	EQ-A12C-21ABCP.....	11	GN10ASWGJKABCP.....	59	STB-11-00-AB.....	49
E3-3JKABCP.....	63	EQ-A12C-22ABCP.....	11	GN10BSWGJKABCP.....	59	STB-21-00-AB.....	49
E31JKABCP.....	64	EQ-A12C-23ABCP.....	11	GN12ASWGJKABCP.....	59	STB-31-00-AB.....	49
E32JKABCP.....	64	EQ-A13-KJKCP.....	23	GN12BSWGJKABCP.....	59	STB-41-00-AB.....	49
E32VPJKABCP.....	64	EQ-A21A-15ABCP.....	11	GN12BVBWSWGJKABCP.....	59	STB-51-00-AB.....	49
E34JKABCP.....	63	EQ-A21A-35ABCP.....	11	GN12SWGJKABCP.....	59	STC-21-00-AB.....	49
E34VPJKABCP.....	63	EQ-A21C-25ABCP.....	11	GN1AFCJKABCP.....	59	STC-22-00-AB.....	49
E35JKABCP.....	63	EQ-A22A-15ABCP.....	11	GN1AJKABCP.....	59	STC-31-00-AB.....	49
E35VPJKABCP.....	63	EQ-A22A-35ABCP.....	11	GN1BFCJKABCP.....	59	STC-32-00-AB.....	49
E36JKABCP.....	64	EQ-A22C-25ABCP.....	11	GN1BJKABCP.....	59	STC-41-00-AB.....	49
E36VPJKABCP.....	64	EQ-B11A-11ABCP.....	12	GN1BVBFCJKCP.....	59	STC-42-00-AB.....	49
E37JKABCP.....	64	EQ-B11A-12ABCP.....	12	GN1BVBJKABCP.....	59	STC-51-00-AB.....	49
E37VPJKABCP.....	64	EQ-B11A-13ABCP.....	12	GN1FCJKABCP.....	59	STC-52-00-AB.....	49
E38JKABCP.....	63	EQ-B11A-31ABCP.....	12	GN1JKABCP.....	59	W4D-GN2AE1-317ABCP.....	42
E38VPJKABCP.....	63	EQ-B11A-32ABCP.....	12	GN2AFCJKABCP.....	59	W4D-GN2AE1-369ABCP.....	42
E39JKABCP.....	63	EQ-B11A-33ABCP.....	12	GN2AH13JKABCP.....	59	W4D-GN2AE35-317ABCP.....	42
E39VPJKABCP.....	63	EQ-B11A-61ABCP.....	12	GN2AH17JKABCP.....	59	W4D-GN2AE35-369AB.....	42
E3JKABCP.....	63	EQ-B11A-62ABCP.....	12	GN2AH8FCJKABCP.....	59	W4D-L9E1-317ABCP.....	42
E3VPJKABCP.....	63	EQ-B11A-63ABCP.....	12	GN2AH8JKABCP.....	59	W4D-L9E1-369AB.....	42
E4FJKABCP.....	63	EQ-B11C-21ABCP.....	12	GN2AJKABCP.....	59	W4D-L9E35-317ABCP.....	42
E4JKABCP.....	63	EQ-B11C-22ABCP.....	12	GN2ARSJKABCP.....	59	W4D-L9E35-369AB.....	42
E4JKABRCF.....	63	EQ-B11C-23ABCP.....	12	GN2BFCJKABCP.....	59	W4W-DB6AE1-317ABCP.....	43
E60VPJKABCP.....	63	EQ-B12-KJKCP.....	23	GN2BH13JKABCP.....	59	W4W-DB6AE1-369ABCP.....	43
E61VPJKABCP.....	63	EQ-B12A-11ABCP.....	12	GN2BH17JKABCP.....	59	W4W-DB6AE35-317ABCP.....	43
E62VPJKABCP.....	64	EQ-B12A-12ABCP.....	12	GN2BH8JKABCP.....	59	W4W-DB6AE35-369AB.....	43
E63VPJKABCP.....	64	EQ-B12A-13ABCP.....	12	GN2BJKABCP.....	59	W4W-GN1AE1-369ABCP.....	43
E64VPJKABCP.....	64	EQ-B12A-31ABCP.....	12	GN2BJKCTF.....	59	W4W-GN1AE35-317ABCP.....	43
E65VPJKABCP.....	64	EQ-B12A-32ABCP.....	12	GN2BJKSAM.....	59	W4W-GN1AE35-369AB.....	43
E66VPJKABCP.....	64	EQ-B12A-33ABCP.....	12	GN2BVBFCJKABCP.....	59	W4W-GN2AE1-317ABCP.....	43
E67VPJKABCP.....	64	EQ-B12A-61ABCP.....	12	GN2BVBJKABCP.....	59	W4W-GN2AE1-369ABCP.....	43
E70JKABCP.....	64	EQ-B12A-62ABCP.....	12	GN2FCJKABCP.....	59	W4W-GN2AE35-317AB.....	43
E72JKABCP.....	64	EQ-B12A-63ABCP.....	12	GN2H13FCJKABCP.....	59	W4W-GN2AE35-369AB.....	43
E73JKABCP.....	64	EQ-B12C-21ABCP.....	12	GN2H13JKABCP.....	59	W4W-L9E1-317ABCP.....	43
E74JKABCP.....	64	EQ-B12C-22ABCP.....	12	GN2H17JKABCP.....	59	W4W-L9E1-369AB.....	43
EFS-110.....	21	EQ-B12C-23ABCP.....	12	GN2H8FCJKABCP.....	59	W4W-L9E35-317ABCP.....	43
EFS-111.....	21	EQ-B13-KJKCP.....	23	GN2H8JKABCP.....	59	W4W-L9E35-369AB.....	43
EFS-112.....	21	EQ-C11A-11ABCP.....	13	GN2JKABCP.....	59	W8D-GN2AE1-317ABCP.....	42
EFS-113.....	21	EQ-C11A-12ABCP.....	13	GN8AFCE3JKABCP.....	59	W8D-GN2AE1-369ABCP.....	42
EFS-120.....	21	EQ-C11A-13ABCP.....	13	GN8AFCJKABCP.....	59	W8D-GN2AE35-317ABCP.....	42
EFS-121.....	21	EQ-C11A-31ABCP.....	13	GN8AJKABCP.....	59	W8D-GN2AE35-369ABCP.....	42
EFS-122.....	21	EQ-C11A-32ABCP.....	13	GN8ARSJKABCP.....	59	W8D-L9E1-317ABCP.....	42
EFS-123.....	21	EQ-C11A-33ABCP.....	13	GN8BFCJKABCP.....	59	W8D-L9E1-369ABCP.....	42
EQ-003JKNF.....	23	EQ-C11A-61ABCP.....	13	GN8BJKABCP.....	59	W8D-L9E35-317ABCP.....	42
EQ-005JKNF.....	23	EQ-C11A-62ABCP.....	13	GN8BJKCTF.....	59	W8D-L9E35-369ABCP.....	42
EQ-A11A-11ABCP.....	11	EQ-C11A-63ABCP.....	13	GN8BVBJKCP.....	59	W8W-GN2AE1-317ABCP.....	43
EQ-A11A-12ABCP.....	11	EQ-C11C-21ABCP.....	13	GN8BVBJKABCP.....	59	W8W-GN2AE1-369ABCP.....	43
EQ-A11A-13ABCP.....	11	EQ-C11C-22ABCP.....	13	GN8FCJKABCP.....	59	W8W-GN2AE35-317ABCP.....	43
EQ-A11A-31ABCP.....	11	EQ-C11C-23ABCP.....	13	GN8JKABCP.....	59	W8W-GN2AE35-369ABCP.....	43
EQ-A11A-32ABCP.....	11	EQ-C12A-11ABCP.....	13	HA8AJKABCP.....	60	W8W-L9E1-317ABCP.....	43
EQ-A11A-33ABCP.....	11	EQ-C12A-12ABCP.....	13	HA8ARSJKABCP.....	60	W8W-L9E1-369ABCP.....	43
EQ-A11A-61ABCP.....	11	EQ-C12A-13ABCP.....	13	K1JKABCP.....	64	W8W-L9E35-317ABCP.....	43
EQ-A11A-62ABCP.....	11	EQ-C12A-31ABCP.....	13	K2JKABRCF.....	64	W8W-L9E35-369ABCP.....	43

Compliance

ASME A112.18.1M

All Chicago Faucets plumbing supply fittings are designed and manufactured to meet or exceed the ASME A112.18.1 standard for plumbing fittings. Consult factory for details.

CSA B125.1

All Chicago Faucets plumbing supply fittings are designed and manufactured to meet or exceed the ASME A112.18.1 standard for plumbing fittings. Consult factory for details.

CALIFORNIA ENERGY COMMISSION (CEC), TITLE 20 WATER EFFICIENCY STANDARDS

Chicago Faucets offers a wide selection of public lavatory and kitchen faucets that meet or exceed California Energy Commission water flow standards.

CALIFORNIA HEALTH AND SAFETY CODE 116875 (AB 1953-2006)

ECAST®, from Chicago Faucets, is the line of durable, high-quality brass faucets and fixtures that are designed and manufactured with one quarter of one percent (0.25%) or less total lead content by weighted percentage.

NSF/ANSI 61, Section 9

Applies to all drinking water and lavatory faucets and states that leaching of lead into drinking water may not exceed 5 parts per billion at 1 liter dilution. Chicago Faucets has one of the largest listings of faucets certified to ANSI/NSF 61, Section 9 by CSA

ADA/ANSI/ICC A117.1

Chicago Faucets offers over 150 products designed and manufactured to meet ADA requirements.

ANSI Z1.5A / CGA 9.1M

Gas valves are tested and certified to ANSI Z1.5A / CGA 9.1M.

ASSE 1016/ASSE 1001

Chicago Faucets pressure balancing and combination thermostatic and pressure balancing shower valves comply with ASSE 1016. Chicago Faucets vacuum breakers comply with ASSE 1001, ASSE1035 and CSA B64.1.1.

ASSE 1070

Chicago Faucets under counter thermostatic mixing valves and faucets with integrated TempShield thermostatic mixing meet ASSE 1070 and CSA B125.

ISO 9001

Chicago Faucets meets ISO 9001 international standards based on the ability to establish and maintain a uniform quality management system to better meet the needs of our customers.

ISO 14001

Chicago Faucets takes a systematic approach in its environmental management system to verify hazard potentials, control them and thus prevent critical incidents, therefore meeting ISO 14001 standards.

Vermont Bill S.152

Vermont Lead in Consumer Products Law, effective January 1, 2010, regulates the lead content in plumbing products that deliver water for human consumption.

WaterSense

A program by the U.S. Environmental Protection Agency which seeks to protect the future of our nation's water supply. The WaterSense label is earned by products that have been certified to be at least 20 percent more efficient without sacrificing performance.

AB 1953	California Assembly Bill 1953, effective January 1, 2010, regulates the lead content in plumbing products that deliver water for human consumption.
ADA	Americans with Disabilities Act, effective 1992. This act states that for faucets, handles must require no pinching or grasping, and must require less than 5 lbs. of force to operate. In addition, metering faucets must run for at least 10 seconds. Chicago Faucets offers over 150 products designed and manufactured to meet ADA requirements.
Aerator	A feature located at the end of a faucet designed to mix air and water and thereby enable a splash-free flow.
ANSI	American National Standards Institute. Gas valves are tested and certified to ANSI Z1.5A/CGA 9.1M.
ASME	American Society of Mechanical Engineers. All Chicago Faucets plumbing supply fittings are designed and manufactured to meet or exceed the ASME A112.18.1 standard for plumbing fittings.
ASSE	American Society of Safety Engineers. Chicago Faucets pressure balancing and combination thermostatic and pressure balancing shower valves comply with ASSE 1016. Chicago Faucets vacuum breakers comply with ASSE 1001 and ASSE 1035. Chicago Faucets under counter thermostatic mixing valves and faucets with integrated thermostatic mixing meet ASSE 1070.
Body	The basic housing that allows you to build your faucet for specific applications.
Buy American Act	In 1933, the Buy American Act was signed into law, requiring the U.S. government to prefer American made products in its purchases. To qualify, under the Act, the product must be assembled (Made) in the USA and more than 50% of the value must be derived from parts that are American made. Over 95% of our products meet these requirements. The compliant product list can be viewed at: http://www.chicagofaucet.com/pdf/CF1062.pdf
C-C	Center-to-center. Refers to the distance between the center of valve bodies, or the reach of the spout from the center of the upright to the center of the outlet.
Ceramic Cartridge	A self-contained cartridge housing two ceramic discs. Full on or off with a 1/4 turn of the handle.
CHI FAU CO	An abbreviation for The Chicago Faucet Company – used on some parts.
Component	A part or sub-assembly within the part number of a fitting. This Includes spouts, handles, aerators, inlets, outlet, arms and shanks.
Control-A-Flow®	A water conservation cartridge that can be adjusted to provide a flow rate of 1.2 to 2.0 GPM @ 50PSI.
CSA	CSA International. Most Chicago Faucets fittings are designed and manufactured to meet or exceed the applicable CSA standard.
Dashpot	A component that provides a slow or soft closure characteristic, for NAIAD cartridges.
ECAST®	Plumbing products certified as manufactured with less than one quarter of one percent (0.25%) total lead content by weighted average. A Chicago Faucets trademark.
Flow Control	A water conservation device installed in the spout base, restricting the flow of water.
Food Service	Products typically installed in institutional or restaurant kitchen areas.
GPM	Gallons Per Minute. The flow rate of the water.
Integral	A feature built into the faucet or fitting.
IPS	Iron Pipe Size. A specification for tapered pipe thread used in plumbing, synonymous with NPT.
Klo-Self™	A water conservation cartridge that closes upon release of the handle.
Laboratory	Products typically installed in K-12 schools, universities, or professional science laboratories.
Laminar Flow	A non-aerated flow of water.
LEED®	The Leadership in Energy and Environmental Design program systematically measures the performance of an entire building by awarding points in the areas of human and environmental health. Certified, Silver, Gold or Platinum certification is awarded, based on meeting certain prerequisites and benchmarks.
L/min	Liters Per Minute. The flow rate of water.
Marathon®	Single control kitchen and lavatory faucets. A Chicago Faucets trademark.
MeterMix®	A deck mounted lavatory metering faucet with temperature control. A Chicago Faucets trademark.
Monel®	A non-corrosive nickel-copper alloy. An International Nickel Co. trademark.
MVP®	An adjustable metering (self-closing) cartridge. A Chicago Faucets trademark.
NAIAD™	An adjustable metering (self-closing) cartridge. A Chicago Faucets trademark.
NPSM	National Straight Pipe Thread for Mechanical Joints. A typical pipe thread used on inlet shanks.
NPT	National Pipe Taper. A specification for tapered thread used in plumbing.
NSF	NSF International.
Oscillating Handle	A lever handle that operates by either pushing or pulling – typically used on urinal valves.
Outlet	An end point device typically installed on a spout that regulates water volume and changes flow patterns.
Potable Water	Water that is fit for consumption by humans and animals.
Pressure Balancing	Operational characteristic typically found in shower valves that maintains set water temperature when water pressure fluctuates, preventing scalding and thermal shock.
Pressure Balancing/Thermostatic	Operational characteristic typically found in shower valves that maintains set water temperature when water temperature or pressure fluctuates, a thermal actuator adjusts the hot and cold ratio to maintain the original temperature setting, preventing scalding and thermal shock.
Quatum™	A self-contained, repairable, compression cartridge that provides drip-free performance. Full on or off with a 1/4 turn of the handle. A Chicago Faucets trademark.
Safety Equipment	Safety showers, eye wash units and drench hoses typically installed in any building where hazardous conditions exist.
Slo-Compression	A self-contained, repairable cartridge that provides drip-free performance. Full on or off activation in 270° rotation of handle.
Softflo®	Name of a Chicago Faucets aerator. A Chicago Faucets trademark.
STEDI-FLO™	A water conservation fitting that restricts the waterflow at the inlet. A Chicago Faucets trademark.
Tailpiece	a) The connecting tube between a urinal/watercloset and the china. b) The connecting tube between a waste fitting and the trap. c) A fitting used to make a compression to pipe connection.
TempShield®	Name of a Chicago Faucets shower and tub/shower pressure balancing valve. A Chicago Faucets trademark.
Tip-Tap™	Name of a Chicago Faucets metering cartridge handle that tilts when pushed. A Chicago Faucets trademark.
Vacuum Breaker	Plumbing device that prevents back siphon of water into the water system.
Vandal Proof	Unique features designed to make the product resistant to tampering without the use of proper tools.
Bill S.152	Vermont Lead in Consumer Products Law, effective January 1, 2010, regulates the lead content in plumbing products that deliver water for human consumption.
Water Hammer	Destructive pressure wave, evident by noise, usually the result of air in the water line or high water pressure.
Wristblade	A 4" or 6" blade handle that allows opening and closing of a valve, using wrists or elbows – typically used in healthcare.

Limited Warranty

TO WHOM DOES THIS WARRANTY APPLY?

The Company extends the following limited warranty to the original user only.

WHAT DOES THIS WARRANTY COVER AND HOW LONG DOES IT LAST?

This warranty covers the following Commercial Products:

LIFETIME FAUCET WARRANTY

The "Faucet," defined as any metal cast, forged, stamped or formed portion of the Product, not including electronic or moving parts or other products separately covered by this Limited Warranty or water restricting components or other components, is warranted against material manufacturing defects for the life of the Product.

FIVE YEAR FAUCET WARRANTY

Certain Products and portions of the Product are warranted against material manufacturing defects for a period of five (5) years from the date of Product purchase. Products warranted against material manufacturing defects for a period of five (5) years from the date of Product purchase are referred to by the product numbers 42X, 43X, 15XX and E-Tronic™ - 4X, 5X, 6X, 7X, 8X and 9X. All zinc die cast portions of Product are warranted against material manufacturing defects for a period of five (5) years from the date of Product purchase.

ONE YEAR CARTRIDGE WARRANTY

Cartridges for 420 Series, 420-T Series, and 131 Series Products are warranted against material manufacturing defects for a period of one (1) year from the date of Product purchase.

FIVE YEAR CARTRIDGE WARRANTY

The "Cartridge", defined as the metal portion of any Product typically referred to by the product numbers containing 1-099, 1-100, 1-310, 377X, 217X and 274X, excluding any rubber or plastic components, is warranted against material manufacturing defects for a period of five (5) years from the date of Product purchase. All Cartridges included in the Company's Single Control or Shower Products also are warranted against material manufacturing defects for a period of five (5) years from the date of Product purchase.

ONE YEAR FINISH WARRANTY – COMMERCIAL

For Products used in commercial applications, the finish of the Product is warranted against material manufacturing defects for a period of one (1) year from the date of Product purchase.

ELECTRONIC FAUCETS AND METERING MECHANICALS WARRANTY

Electronic and metering faucets mechanicals are warranted against material manufacturing defects for a period of five (5) years from the date of Product purchase.

ELECTRONIC FAUCETS ELECTRONICS AND SOLENOID WARRANTY

Electronic faucets electronics and solenoid are warranted against material manufacturing defects for a period of three (3) years from the date of Product purchase. This warranty does not cover the life of the battery. The Company offers **NO WARRANTY** for Product batteries.

THIRTY DAY WARRANTY – PALM DEVICES

Palm devices are reconditioned and are warranted against material manufacturing defects for a period of thirty days from the date of device purchase. The Company offers **NO WARRANTY** for batteries, software (on a CD or from a website), damage the Palm device or software allegedly causes to any system, set-up instructions, adaptors or other equipment used with the device.

OTHER WARRANTIES

All other Products not covered above are warranted against material manufacturing defects for a period of one (1) year from the date of Product purchase.

WHAT THIS WARRANTY DOES NOT COVER

The Company will not be liable for any labor, transportation or consequential expenses not specifically stated above. There is **NO WARRANTY** in cases of damage in transit, negligence, abuse, abnormal usage, misuse, accidents, normal wear and tear, damage due to environmental or natural elements, failure to follow the Company's instructions, unauthorized repair, incorrectly performed maintenance or repair, improper installation or storage or use of acidic, abrasive cleaning materials. In order for this Warranty to apply, Buyer must retain and provide to the Company receipts showing date of Product purchase and documenting proper maintenance. Any oral or written description of the Products is for the sole purpose of identifying the Products and shall not be construed as an express warranty. **THE COMPANY SHALL NOT BE LIABLE TO BUYER, OR TO ANYONE CLAIMING UNDER BUYER, FOR ANY OTHER OBLIGATIONS OR LIABILITIES, INCLUDING, BUT NOT LIMITED TO, OBLIGATIONS OR LIABILITIES ARISING OUT OF BREACH OF CONTRACT OR WARRANTY, NEGLIGENCE OR OTHER TORT OR ANY THEORY OF STRICT LIABILITY, WITH RESPECT TO THE PRODUCTS OR THE COMPANY'S ACTS OR OMISSIONS OR OTHERWISE. THE COMPANY AND BUYER AGREE THAT THE EXPRESS WARRANTIES DESCRIBED ABOVE ARE EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES. ALL OTHER EXPRESS WARRANTIES ARE DISCLAIMED. FOR COMMERCIAL PRODUCTS, ALL WARRANTIES IMPLIED BY LAW, INCLUDING WITHOUT LIMITATION THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE DISCLAIMED. FOR CONSUMER PRODUCTS, WARRANTIES IMPLIED BY LAW, INCLUDING THOSE OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE EXPRESSLY LIMITED TO THE PERIOD OF THE EXPRESS LIMITED WARRANTY STATED ABOVE FOR THE RELEVANT PRODUCT.** Some States do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you. Any assistance the Company provides to or procures for Buyer outside the terms, limitations or exclusions of this warranty will not constitute a waiver of the terms, limitations or exclusions of this limited warranty, nor will such assistance extend or revive the warranty. The Company will not reimburse Buyer for any expenses incurred by Buyer in repairing, correcting or replacing any defective Products, except for expenses incurred with the Company's prior written permission.

HOW TO GET SERVICE

For complete warranty details, or to provide notice of a warranty claim or request warranty service, contact your Chicago Faucets Sales Representative or The Chicago Faucet Company, Customer Service, 2100 S. Clearwater Drive, Des Plaines, Illinois 60018 or 847-803-5000. As the Company's sole and exclusive obligation under this warranty (and Buyer's sole and exclusive remedy), upon prompt written notice of breach from Buyer during the warranty period, the Company will either replace or repair the defective Product or refund the wholesale purchase price, at its option, if an inspection by the Company discloses defects in material or workmanship covered by this warranty. These warranty provisions do not cover the battery shipped with the electronic products.

LIMITATION ON DAMAGES

IN NO EVENT SHALL THE COMPANY BE LIABLE FOR INCIDENTAL, CONSEQUENTIAL, INDIRECT OR SPECIAL DAMAGES. WITHOUT LIMITING THE FOREGOING, THE COMPANY SHALL NOT BE LIABLE FOR ANY DAMAGE A PALM DEVICE OR ANY SOFTWARE OR RELATED EQUIPMENT ALLEGEDLY CAUSES TO A SYSTEM OR OTHERWISE. THE COMPANY'S AGGREGATE LIABILITY WITH RESPECT TO A DEFECTIVE PRODUCT AND THIS CONTRACT SHALL BE LIMITED TO AN AMOUNT EQUAL TO THE MONIES PAID TO THE COMPANY FOR THAT DEFECTIVE PRODUCT.

Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

HOW DOES STATE LAW APPLY?

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

Restrictions Apply.

Palm is trademarked by Palm Inc. and is not affiliated with The Chicago Faucet Company.



Geberit Group

Chicago Faucets, a member of the Geberit Group, is the leading brand of commercial faucets and fittings in the United States, offering a complete range of products for schools, laboratories, hospitals, office buildings, food service, airports, and sports facilities. Whatever your requirements may be, Chicago Faucets offers standard and made-to-order products that are designed to meet any commercial application.

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