

**CHICAGO  
FAUCETS** 

Geberit Group

410 & 420 Series

# Style That's Built To Last



**Upgrade any commercial restroom with high style that's durable and affordable.**

Solid brass, hand-crafted quality has made Chicago Faucets the preferred choice in the finest buildings across the country. With our 410 and 420 Series faucets, you can bring that same level of quality to everyday applications – physician offices, retail stores, restaurants, offices, and more.

# The 410 and 420 Series

## Single Control Faucets

### Easy to install. Easy to maintain. Easy on the wallet.

**New durable and affordable single control faucets.** The 410 and 420 Series offer an affordable single control option that combines the durability of solid brass construction with the dependability of a time tested ceramic mixing valve. The 410 and 420 Series are easy to install and just as easy to maintain.

- **Unsurpassed Durability** – the solid brass, chrome plated body is backed by a lifetime warranty.
- **Reliable Operation** – high quality ceramic discs are tested up to 4.5 million full motions.
- **Vandal Resistance** – vandal resistant handle and outlet options to withstand the roughest of environments.
- **Water Savings** – outlet options from 1.5 to .35 GPM help support water conservation efforts.
- **Easy Installation** – mount the faucet, connect the supplies, and install the outlet.
- **Easy Maintenance** – modular construction allows easy servicing of internal components.



#### Single Hole

Model	Flow Rate GPM / LPM	Pop-Up Drain
410-E37VPABCP*	1.5 / 5.7	N/A
410-E64VPABCP*	1.0 / 3.8	
410-E2805ABCP*	0.5 / 1.9	
410-E39VPABCP*	0.35 / 1.5	
410-E37VPPOABCP*	1.5 / 5.7	Included
410-E64VPPOABCP*	1.0 / 3.8	

#### 4" Centers

Model	Flow Rate GPM / LPM	Pop-Up Drain
420-ABCP	1.5 / 5.7	N/A
420-E2805ABCP*	0.5 / 1.9	
420-E39ABCP	0.35 / 1.5	
420-E39VPABCP*	0.35 / 1.5	
420-POABCP	1.5 / 5.7	Included
420-POE2805ABCP*	0.5 / 1.9	

\*Vandal proof outlet

#### Cover Plates (for use with single hole models)

Model	Size
240.627.21.1	4" CC
240.628.21.1	8" CC



#### Codes & Standards

ASME A112.18.1M | CSA B125.1 Certified | Certified to NSF/ANSI 61, Section 9 by CSA



Complies with ADA requirements as specified in the Americans with Disabilities Act.



WaterSense compliance on select models.