

# METERING FAUCETS

## 335-E12PSHABCP

### Manual Sink Faucets



#### Product Type

Deck Mounted Single Hole Single Supply Metering Sink Faucet

#### Features & Specifications

- Single Hole
- 2.2 GPM (8.3 L/min) Aerator
- 1-1/2" Vandal Proof Push-tilt Handles
- NAIAD Metering Adjustable Cycle Time Closure Cartridges
- 1/2" NPSM Supply Inlet with Coupling Nut for 3/8" or 1/2" Flexible Riser
- 3 3/8" Center to Center Integral Cast Brass Spout
- ECAST® design provides durable construction with total lead content equal to or less than 0.25% by weighted average

#### Performance Specification

- Rated Operating Pressure: 20-125 PSI
- Rated Operating Temperature: 40-140°F

#### Warranty

- Lifetime Limited Faucet Warranty
- 5-Year Limited Cartridge Warranty
- 1-Year Limited Finish Warranty

#### Codes & Standards

- ASME A112.18.1/CSA B125.1
- Certified to NSF/ANSI 61, Section 9 by CSA
- California Health and Safety Code 116875 (AB1953-2006)
- Vermont Bill S.152
- NSF/ANSI 372 Low Lead Content

Job Name \_\_\_\_\_

Item Number \_\_\_\_\_

Section/Tag \_\_\_\_\_

Model Specified \_\_\_\_\_

Architect \_\_\_\_\_

Engineer \_\_\_\_\_

Contractor \_\_\_\_\_

☐ Submitted as Shown      ☐ Submitted with Variations

Date \_\_\_\_\_



#### ECAST

ECAST products are intended for installation where state laws and local codes mandate lead content levels or in any location where lead content is a concern.



# Manual Sink Faucets



Chicago Faucets No. 335-E12PSHABCP, Sink Faucet, metering, single-hole deck mount, chrome plated. Integral, cast brass spout, 3-3/8" center-to-center. 2.2 GPM (8.3 L/min) pressure compensating Softflo aerator. 1-1/2" metal, vandal-proof, push-tilt handle with twenty-point broach, indexed "PUSH". NAIAD rebuildable auto-timed metering cartridge, adjustable run time from 2 to 15 seconds, opens with push, 0.20 max gallon/cycle. 1/2" NPSM supply inlet with coupling nut for 3/8" or 1/2" flexible riser. ECAS<sub>Ti</sub> ½" construction with less than 0.25% lead content by weighted average. This product is tested and certified to industry standards: ASME A112.18.1/CSA B125.1, Certified to NSF/ANSI 61, Section 9 by CSA, California Health and Safety Code 116875 (AB1953-2006), Vermont Bill S.152, and NSF/ANSI 372 Low Lead Content.



Installation should be in accordance with local plumbing codes. Flush all pipes thoroughly before installation. After installation, remove spout outlet or flow control and flush faucet thoroughly to clear any debris. Care should be taken when cleaning the product. Do not use abrasive cleaners, chemicals or solvents as they can result in surface damage. Use mild soap and warm water for cleaning and protecting the life of Chicago Faucet products. For specific operation and maintenance refer to the installation instructions and repair parts documents that are located at [www.chicagofaucets.com](http://www.chicagofaucets.com).



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