**GENERAL**

#18 gauge, type 304, nickel bearing stainless steel wall drinking fountain designed to meet all sanitary codes. Unit has embossed bubbler pad and built-in stream splitter. Finish is hand blended to a lustrous satin finish.

EDFA11C: Furnished complete with Flexi-Guard®, fully assembled front pushbar, patented* valve and in-line flow regulator (20 to 105 psi), CP11 bottom cover plate and domed strainer. No trap furnished.

**THIS DRINKING FOUNTAIN COMPLIES WITH THE LEAD-FREE DEFINITION IN THE SAFE DRINKING WATER ACT OF 1986 AND LEAD CONTAMINATION CONTROL ACT OF 1988.**

This drinking fountain is certified to ANSI/NSF61.

**THIS DRINKING FOUNTAIN COMPLIES WITH THE REQUIREMENTS OF A.D.A. (AMERICANS WITH DISABILITIES ACT) WHEN RIM OF FOUNTAIN IS MOUNTED 34" FROM THE FLOOR.**

**CONSTRUCTION**

Exclusive Flexi-Guard® Safety Bubbler*: Innovative design utilizes an infused anti-microbial pliable polyester elastomer to prevent accidental mouth injuries. Flexes on impact, then returns to original position. Strong. Abrasion-resistant. Anti-sweat. Keyed in location to prevent rotation.

**ALSO AVAILABLE**

MODEL EDFA11FC: Same as above, includes LK109A glass filler.

MODEL EDFA11FPC: Includes fountain and freeze-resistant box.

**ACCESSORIES**

MB11: Mounting Box is available as an optional accessory.

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* Patent #4,481,971

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* In keeping with our policy of continuing product improvement, Elkay reserves the right to change product specifications without notice.
**Important! Installer Please Note:**

1. Water inlet tube to be 3/8" O.D. Waste tailpiece for slip trap is 1-1/4" O.D. Contractor to supply waste trap in accordance with local codes.
2. Connecting lines to be copper and thoroughly flushed to remove all foreign matter before connection to fountain assembly. The furnished strainer should be installed in the supply line.
3. Connect the fountain to supply line with a shut off valve and install a 3/8" (10mm) water line between the valve and fountain. Connect the 3/8" line to the inlet of the strainer by loosening the retaining nut and inserting the tubing past the o-rings (approximately 3/4"). Finger tighten nut to lock tubing in place.
4. Stream height is factory set at 35 psi. If supply pressure varies greatly from this, turn adjustment screw on regulator. Clockwise adjustment will raise the stream and counter-clockwise adjustment will lower the stream. For best adjustment, stream should hit the basin 6-1/2" (165mm) from the bubbler.

**Actuation of Quick Connect Water Fittings**
Fountain is provided with lead free connectors which utilize an o-ring water seal. To remove tubing from the fitting, relieve water pressure, push in on gray collar while pulling on the tubing. To insert tubing, push tube straight into the fitting until it reaches a positive stop (approximately 3/4" [19mm]).

**Operation of Quick Connect Fittings**

- **Simply Push In Tube to Attach**
- **Tube is Secured in Position**
- **Push In Collet to Release Tube**
- **Pushing Tube In Before Pulling It Out Helps to Release Tube**

**Wall Rough-In**

- **Wall Hanger**
  - 12" x 1" (305mm x 25mm) (Furnished Loose)
  - 7/16" (11mm)
  - 5/16" (13mm)
  - 2-3/4" (70mm)
  - 2-3/4" (70mm)

- **Wall Opening**
  - 19" (483mm)
  - 5-3/4" (146mm)

- **Wall Cutout with Bolt Locations**
  - 9 Mounting Holes for 1/4" (6mm) Dia. Screws
  - 7" (178mm)
  - 7" (178mm)

- **Fountain Location**
  - 21" (533mm)
  - 1" (25mm)

- **Dotted Line Indicates Outline of Fountain**
  - 40" (1016mm)
  - Recommended Height from Floor to Rim of Fountain
  - 34" (864mm)
  - Floor to Rim if Required to Comply with A.D.A.