

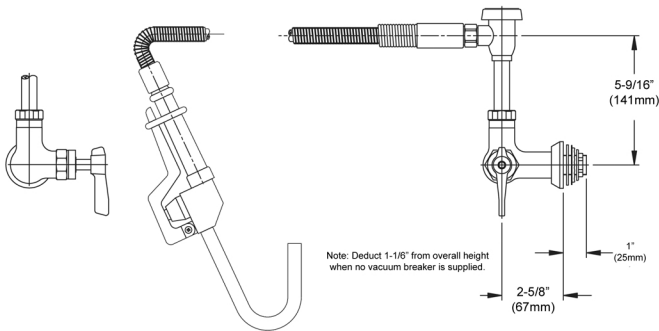
**Encore® Wall Mount Pot Filler Assembly**

**KL69-3x00-xx Series**

- KL69-3000      Compression valve, no vacuum breaker
- KL69-3100      Ceramic valve, no vacuum breaker
- KL69-3000-VB    Compression valve, with vacuum breaker
- KL69-3100-VB    Ceramic valve, with vacuum breaker



KL69-3000-VB Shown



Note: Deduct 1-1/8\"/>

Dimensions shown in inches (mm) are for reference only and are subject to change.

- 1-1/8" (29mm) hole for wall is recommended to accommodate 1/2" supply nipple.
- 1/2" NPT female inlet
- Operating Temperature: 40-180°F (5-83°C)
- Operating Pressure: 15-125psi

Approximate shipping weight - 5 lbs  
 Warranty - 2 years parts

Solid heavy duty cast body is specification and commercial quality

**Commercial Quality Features**

- Pot filler valve
- ADA-compliant lever handles
- 72" flexible S/S hose with Kool Grip™ handle

**SANIGUARD® Product Protection**

- Permanently incorporated on all touch points of Encore plumbing fixtures
- Inorganic, silver ion technology inhibits growth of common bacteria, yeasts, mold and fungi, minimizes cross-contamination

**SPECIFICATIONS:**

Wall Mount Pot Filler to be Encore KL69-3000 Series in the following configuration:

- \_\_\_\_\_ KL69-3000                      Compression valve without vacuum breaker
- \_\_\_\_\_ KL69-3100                      Ceramic valve without vacuum breaker
- \_\_\_\_\_ KL69-3000-VB                  Compression valve with vacuum breaker
- \_\_\_\_\_ KL69-3100-VB                  Ceramic valve with vacuum breaker

Faucet body to be constructed of polished chrome plated brass with total lead content less than 0.25% by weighted average. Lever handle and grip to be incorporated with SANIGUARD treatment. Valve to be 1/4-turn with integral check valve to prevent cross-flow and back-flow. Hose to be 72" flexible stainless steel with Kool Grip™ handle. Hose to have Santoprene® reinforced inner hose. Hold open ring and hose wall hook to be included.

**COMPLIES WITH:**  
 THE FEDERAL "REDUCTION OF LEAD IN DRINKING WATER ACT" – 2011 – US SENATE BILL NO. S.3874  
 NSF/ANSI 61/9, ANNEX G

