

PROJECT NAME: \_\_\_\_\_

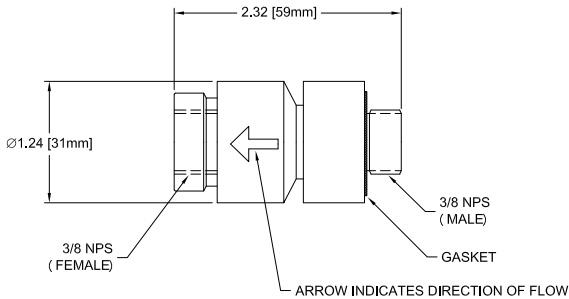
LOCATION: \_\_\_\_\_

SPECIFIER ITEM NO. \_\_\_\_\_ QTY: \_\_\_\_\_

ENCORE PART NO. \_\_\_\_\_

Encore<sup>®</sup> Non-continuous Pressure In-line  
Vacuum Breaker

**KL50-X139-B**



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

**Commercial Quality Features**

- Maximum Working Pressure: 150 PSI (10.3 Bars)
- Temperature Range: 33°F – 140°F (5°C – 60°C)
- 3/8" NPS Male Inlet and 3/8" NPS Female Outlet connections

**SPECIFICATIONS:**

Non-continuous pressure in-line vacuum breaker to be KL50-X139-B. To be a back siphoning preventer for faucet units where pre-rinse or spray hoses may be attached. Vacuum breaker shall prevent the back flow of contaminated water into the safe drinking water supply. Shall be designed for in-line applications that are subject to non-continuous pressure. Unit to be low lead solid brass body construction with polished chrome plated finish.