

## Ball Valve Lockout

The small lockout device is intended for use on pipes ranging from 1/2" to 2 1/2".

The large lockout device is intended for use on pipes ranging from 2" to 8".

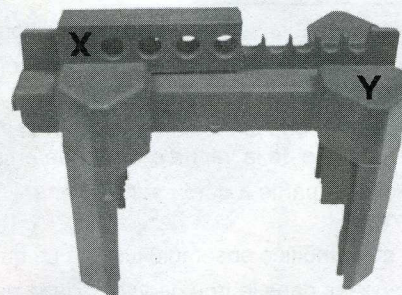
Both devices can secure valve handles in a position parallel to the pipe on pipes up to 1 1/2" in diameter.

### Materials Included

a. 2 ball valve lockout halves

(Part **X** and Part **Y**)

- An insert channel is assembled into Part Y of the small lockout device. This can be removed to accommodate additional valve handle sizes.



### Application Procedure

1. Turn the valve handle to the "off" or "closed" position.

2. Position Part Y horizontally across the valve body or pipe and the valve handle (see **Figure 1**).

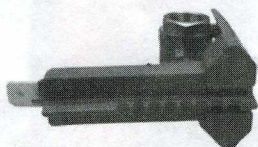
*Note: Make sure that the Part Y is tightly pressed against the valve body or pipe. Make sure that the valve handle is centered within the lockout cavity of Part Y (see **Figure 2**).*

3. Align and slide Part X onto Part Y connecting both halves of the lockout device together (see **Figure 3**).

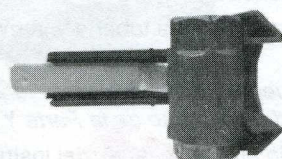
4. Press the two halves together until the valve pipe is completely secured.

5. Insert a padlock through the hole that provides the tightest fit (see **Figure 4**).

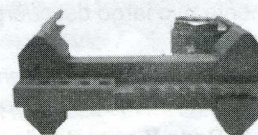
*Note: If the lockout device and/or the valve handle can be repositioned in any way, this device was not installed properly or is not applied to the right size handle. Reapplication of this device is required.*



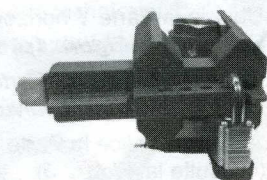
**Figure 1**



**Figure 2**



**Figure 3**



**Figure 4**