

Product Information and Assembly Instructions - Ball Valve Lockouts BS16 & BS17

Installation Information

As shown in the photo, straddle the ball valve with the two halves of the ball valve lockout. The ball valve handle is captured within the cavity of one of the mating ball valve lockout halves as shown. With the four "legs" of the ball valve lockout pointing as shown, insert the mating halves together as shown. NOTE: on pipes upto 40mm dia the device will also secure the valve handle in a position parallel to the pipe (locked open).

Push the two mating halves together tightly and apply a padlock by inserting the lock shackle through the two mating holes that are aligned with one another.

After applying the padlock, VERIFY that the ball valve lockout device has properly secured the valve handle - a) attempt to remove the lockout device, b) try and move the handle.

If either attempt is successful, re-apply the device.

If the construction of the ball valve is such that this ball valve lockout cannot secure the handle, DO NOT USE.

CAUTION: This lockout device is designed to prevent inadvertent or unintentional activation of the valve to which it is attached. If you cannot verify that the device is securely attached. DO NOT USE

NOTE: An insert channel is provided to accommodate a large variety of valve handle dimensions with a snug fit. The insert is designed to ensure a snug fit of levers however on some applications it may be necessary to remove it.

