

Product Notice

May 24, 2012

Subject: Fig. 646 Wafer Check Valve

This notice is to all distributors, purchasers, and installers of the Morrison Bros. Co. Fig. 646 Wafer Check Valves.

It has become known to Morrison Bros. Co. that the position of the hole, through the body of this wafer check valve, may be located in the wrong position. One production lot of valves was machined with the hole being too low in the body. If this problem exists, the valve may not open when installed between piping flanges. You can determine if you have a good valve, or a bad valve, by turning the valve over and measuring from the bottom edge of the valve up to the hole. Please refer to the pictures below regarding how to measure the hole location and the difference between good and bad measurements.

If you have Fig. 646 valves with the incorrect dimension shown on this notice, please contact Morrison Bros. Co. at (800) 553-4840 for free replacements. We will send you replacements and issue an authorization for the return of those valves.

It is the duty of Morrison Bros. Co. to notify all of our distributors who have purchased the Fig. 646 Wafer Check Valve of this potential defect, and to require that our distributors forward this notice to their customers who purchase and install the Morrison Bros. Co. Fig. 646 Wafer Check Valve.

If you have any questions regarding this notification, please feel free to contact me at (800) 553-2709 ext. 221 or rzillig@morbros.com.

Yours truly,



Rick Zillig
Director QCCS

