

Spring Kit Installation Instructions For The 120WC Check Valve

This kit come complete with four parts:

1. Angle iron with two holes
2. Spring
3. Standard hex bolt
4. Hex bolt and nut with eye- hole in bolt

Steps:

1. The regular hex bolt goes through one of the holes in the angle iron. This bolt gets threaded into the tapped hole in the side of the valve. The angle iron hangs down from the valve when the bolt is installed.
2. Take the hex nut off of the hex bolt with the eye-hole and install this bolt through the bottom hole of the angle iron (from the bottom up). The eye-hole will be in the upright (12 o'clock) position facing the lever arm on the valve. Thread the hex nut onto this hex bolt and tighten.
3. One end of the springs hooks into this eye-hole and the other end hooks into the hole on the lever arm.

* It is common to leave the weight on the valve while at the same time utilizing this spring kit.

