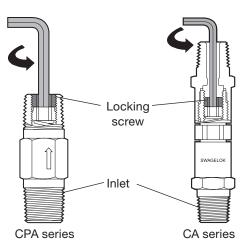
CA and CPA Series Check Valve

Cracking Pressure Adjustment

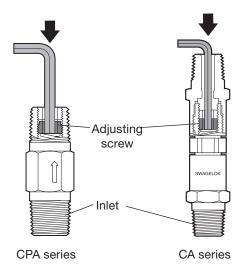
Tools needed

Tool		Size	Component
Hex wrench		CA and 4CPA series: 5/32 in. 8CPA series: 5/16 in.	Locking screw Adjusting screw

1. Loosen locking screw by turning counter clockwise.

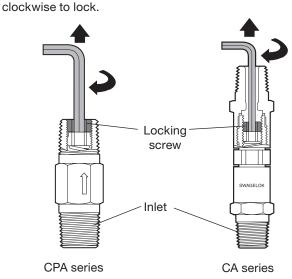


2. Slide hex wrench down into adjusting screw.



3. Turn both screws clockwise to increase cracking pressure, counter-clockwise to decrease.

4. Slide hex wrench back up into the locking screw and turn



5. Verify cracking pressure.

PR-100 uses CPA series check valve