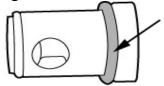
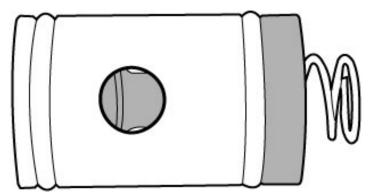
mQ-Valve Trilogy Adapter Installation Instructions

- 1. Read and be familiar with the mQ-Valve installation instructions. Failure to do so may result in damage to your valve.
- 2. Remove both urethane o-rings from your stock valve.
- 3. Remove and replace the indicated o-ring on your mQ-Valve body with a stock valve oring.

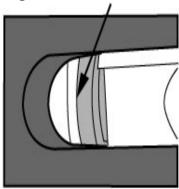


4. Install a stock valve o-ring on the adapter and insert the valve body as shown. Make sure the holes line up.



- 5. Carefully slide the assembly into the gun body, lining up the holes. Be careful not to rotate the valve body.
- 6. Carefully install the valve setscrew. The setscrew must enter the spacer and valve body. Rocking the screw back and forth will help it seat into the hole. If resistance is felt and rocking the screw does not seat it, do not continue tightening. Remove the screw and recheck alignment if it does not seat easily. Turn the screw until it stops. Do not over tighten. The screw will most likely not be flush with the bottom of the body. Grind down the screw or modify the grip frame if it causes a problem.

- 7. Install the pilot and spacer as shown in the mQ-Valve installation instructions. Loosely screw in the IVG until the pilot hits the valve spring.
- 8. Insert an allen wrench or other object to prevent the pilot from rotating as shown in the mQ-Valve installation instructions.
- 9. Carefully tighten the IVG while holding the pilot in place. Tighten until the front of the pilot touches the valve body as shown.



- 10. Tighten the IVG another 1/16 of a turn. **Do not over tighten.**
- 11.Install bolt and backblock.
- 12.Install the cocking rod as per the mQ-Valve installation instructions.

 Install finger tight with threadlocker or thread tape.