



## HOW TO REPLACE TRIGGER SHAFT O-RINGS IN E-Z FLOW GUNS

1. Drive out Trigger Handle Pin and remove Trigger Handle.
2. Remove (2) Philips screws that hold Trigger Plate in place.
3. Gently pull on the protruding part of the Trigger Shaft until it comes out.  
**NOTE: There is a Trigger Spring behind the shaft! Do not lose this spring.**
4. There are (3) black rubber O-Rings on the Trigger Shaft. Pry each of them off with a dental pick or other implement. Clean out the O-Ring grooves, if there is any rubber residue.
5. Work the new O-Rings onto the Trigger Shaft, without stretching the new O-Rings unnecessarily. The center O-Ring will have to go on over one of the other O-Rings.
6. After O-Rings are in place, make sure the entire shaft is well lubricated. We recommend Parker O-Ring Lube, but any good light grease should be OK.
7. Make sure the Trigger Spring is in place in the cavity.
8. Gently push the Trigger Shaft back into the cavity; you will be compressing the Trigger Spring while you are doing this.
9. With the Trigger Shaft all the way in, put the Trigger Plate back in place, and put in one of the screws.
10. Now put in the other screw and tighten both.
11. Replace Trigger Handle and Trigger Handle Pin.

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**This procedure becomes necessary when there is a constant leak of air from the bottom of the gun handle.** This leak normally means that the rear O-Ring has broken, which is normally caused by sand or dirt in the compressed air feed. Please make sure that your air compressor's filters are in place and not clogged.