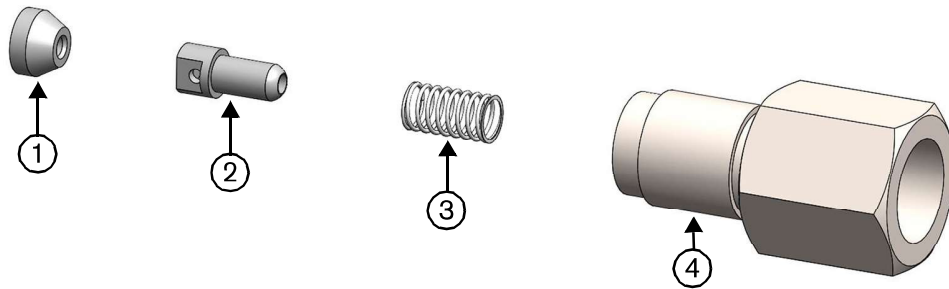


Examine the output adapter and the high-pressure poppet assembly

- Replace the high-pressure poppet assemblies every 1,000 hours.
- Replace the output adapters every 6,000 hours.

 CAUTION	The high-pressure poppet seat can cause cracks, erosion marks, or dents in the output adapter.
	Clean and examine parts that are replaced to identify wear patterns or damage that can show other problems.
	Clean each part with a towel and isopropyl alcohol. Examine all parts for deterioration, corrosion, or damage. Do not use soap, detergent, or solvents.
	If a poppet part is damaged, replace all 3 components.



- 1 High-pressure poppet seat
2 High-pressure poppet

- 3 High-pressure poppet spring
4 Output adapter

1. Use a cotton-tipped applicator to guide the high-pressure poppet seat out of the check valve.
2. Tap the output adapter gently on a wooden or other soft surface to eject the high-pressure poppet from the output adapter.
3. Disassemble, clean, and examine all of the parts.