

Refer to the [Parts Breakdown Book](#) for replacement part numbers or [contact customer support](#) for help in finding a part

### You may need several of these tools:

- Allen wrench (5/16 or 7/32)
- » Channel locks
- Crescent wrench
- Flathead screwdriver
- Phillips head screwdriver
- Pipe joint compound
- » Soft cloth
- Teflon tape
- No tools necessary

### Part key:

- | No. | Description |
|-----|-------------|
| 1   | Spout       |
| 2   | Spout nut   |

1. To remove old spout, lock teeth of channel locks into threads of spout nut. Lightly turn counter clockwise until spout becomes disengaged.
2. While holding the new spout firmly in one hand, you may find it helpful in order to start the threads, to twist the nut a 1/2 turn counterclockwise until you feel the threads align. Hand tighten the nut.
3. Tighten if necessary using channel locks. Wrap end of showerhead with soft cloth to protect finish

**NOTE: CROSS THREADING OR OVER TIGHTENING WILL STRIP THE THREADS IN THE FAUCET BODY AND THE FAUCET WILL HAVE TO BE REPLACED**

4. Check for proper operation.

