



DIVERTER TUB SPOUT REPLACEMENT

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
 - » ABS safe adhesive
 - No tools necessary
1. Remove spout by rotating counterclockwise. Note the number of turns required for the spout to be fully disengaged.
 2. Make sure o-ring is still in place inside spout. Inspect and clean any debris from all threads.
 3. Apply a small amount of adhesive that will not attack ABS plastic, to the new tub spout threads. Reinstall with the same number of turns as for removal. Be careful to not cross thread. The spout must freely rotate for the first few threads. Do not over tighten
 4. Turn faucet on and check for leaks