



R6000 Leaking Out the Nozzle/Spout

The plunger may be **too high**, and the plunger is not coming down far enough to stop the water supply. Small adjustments are much better than turning the nut a half or full turn or more right away, as only a little adjustment may be necessary.

To complete the adjustment:

1

- a. Raise adjusting nuts a 1/4 (quarter) turn.
- b. Turn the hydrant on, then back off.
- c. If the leak is still present repeat previous steps.

2

If three or so adjustments do not fix the leak, the plunger may be replaced. Most likely it is damaged or worn excessively.

Tools Needed

Wrenches
2x 9/16

