PRIER
Build With Purpose

**Rebuild INSTRUCTIONS for the PRIER C-134KT-807**

Thank you for purchasing the PRIER C-134KT-807 rebuild kit. This product comes with the necessary washers and gaskets to rebuild your C-134 PRIER wall hydrant.

1. Turn off the water to the valve.
2. Remove the handle by unscrewing the old screw and pulling the handle off.
3. Remove the packing nut on the valve (by using a wrench or pliers and turning it counter clockwise).
4. Once the packing nut has been removed, unthread the stem by turning it counter clockwise and pulling it out of the valve.
5. Once the stem has been removed, replace the seat washer on the stem (furthest inside washer) with the new seat washer and screw that were provided.
6. Remove the old graphite packing from inside the stem cap and replace it with the new stainless steel washer and graphite packing. (Stainless washer goes on first from the handle side and then the packing goes on with the smaller side of packing facing out towards the handle).
7. Insert the rebuilt stem into the valve (with the new washer on the seat and new packing at the handle end) and thread it in with a clockwise motion.
8. Now replace the packing nut over the stem and hand tighten. Once tight, use a wrench or pliers to make it another 1/4 turn to further tighten.
9. Now put the new handle on the stem and tighten it with the new stainless screw provided. Tighten screw with screwdriver clockwise.
10. Turn water on and test for leaks. Should you have any drips around the stem, tighten the packing nut further (clockwise).

You now have a rebuilt C-134 outdoor wall faucet with new handle, stem washer and packing.