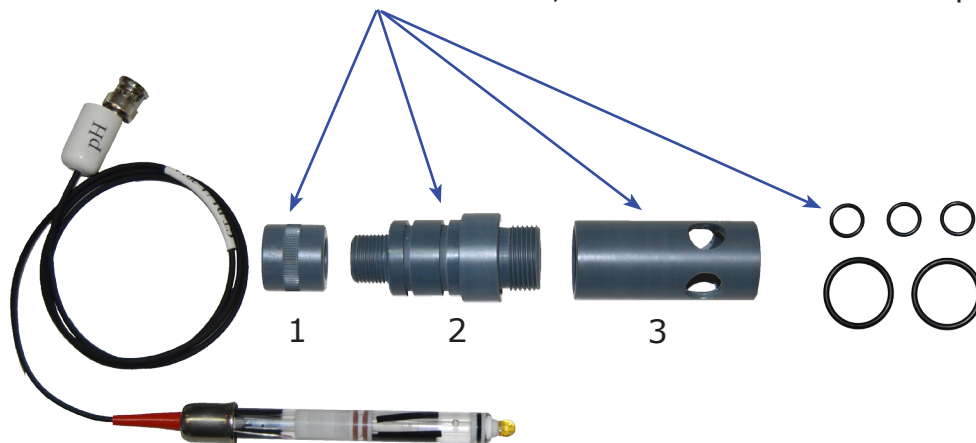


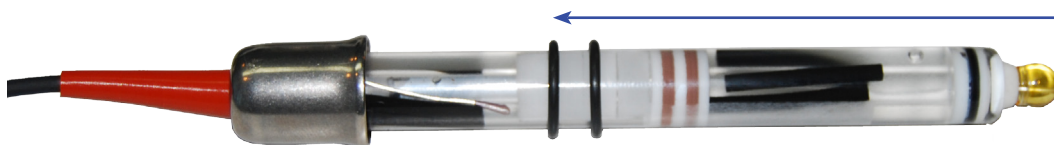
# WA L3042 Mounting Instructions

v1.0

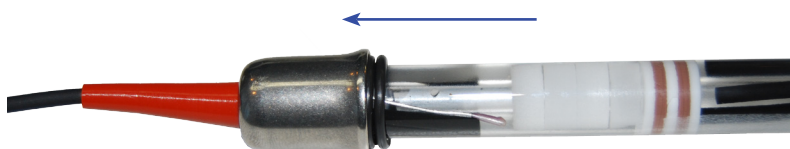
1. The components below are the WA L3042 kit, with the WA GTDJ-1BA pH Probe :



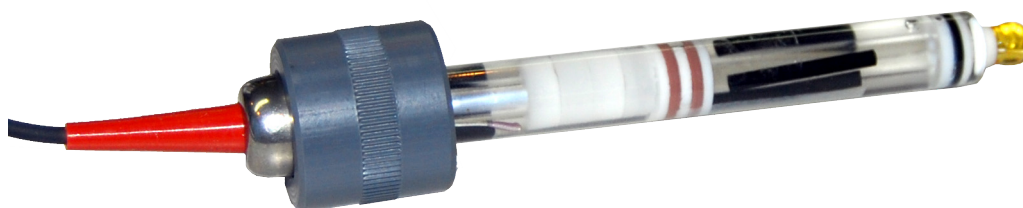
2. Slide two small O-rings over the Probe as shown below:



3. Slide the two small O-rings all the way up to the metal bell :



4. Slide the first connection over the BNC connector, as shown below, with the threaded end away from the cable. You will need to squeeze the white pH label around the BNC connector to get this into position.



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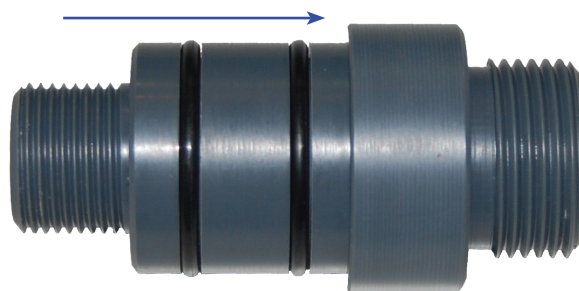
5. Fit the small O-ring inside the second connection. There is a groove around the internal circumference which will locate the O-ring as shown on the right :



6. For Submersible mounting, please follow step 7, else continue. Slide the 2nd connection over the probe, and screw into the first connector as shown below :  
Soap & Water may be required to lubricate the Probe, so the 2nd connection can slide easier over the Probe with the internal O-ring fitted. The probe is now ready for pipe mounting i.e. insertion into a 3/4" BSP thread.



7. For Submersion mounting, slide the two large O-rings over the second connector into the slots indicated below :



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7. Slide the 2nd connection over the probe, and screw into the first connector as shown below :  
Soap & Water may be required to lubricate the Probe, so the 2nd connection can slide easier over the Probe with the internal O-ring fitted.  
The probe is now ready for pipe mounting i.e. insertion into a 3/4" BSP



7. Now screw the 3rd connector into the 2nd, as shown below :



8. You may then mount this unit onto a PVC pipe as shown on the right, for tank submersion.

