



### TEMPORARY STORAGE OF THE PROBE

1. Rinse off the probes with tap water, fill the calibration/storage cup with approximately 5mm of tap water. Screw the calibration/storage cup onto probe
2. Disconnect the meter from cable assembly (Unlock the connection by twisting connection ring counter clockwise, gently pull off after unlocked. Do not force disconnection as this could cause damage to the cable)

**Notes:** May we remind you that there is no set time limit for calibration. An instrument could be out of calibration for many reasons, such as shocks to the instrument or quality of your samples.

This instrument will have left our premises calibrated. However, we strongly recommend you to check the instrument against fresh standards before starting your measurement. If the result is materially different, then you should re-calibrate. For calibration methods please visit our website <http://www.vanwalt.com/ysi-water-meters.htm>.

For your convenience we have included fresh and sealed calibration solutions, you will only be charged if you use them. We will only accept the return of sealed bottles. If you open the bottle we suggest you keep it for future use. Shelf life for these standards is approximately 2 years. They should be stored away from sunlight and at a temperature of 5-20°C. pH4&7 buffers are £8.88 each, Conductivity £16.54 and Redox £25.39. These prices are correct as of January 2012 but are subject to change.