



Boiler Water Total Dissolved Solids

When testing other than Boiler Water, omit steps 1 through 3

1. Place about 30 mls boiler water in a 125 ml flask.
2. Add two (2) drops "P" Indicator Solution #222. The solution should be pink-red.
3. Slowly add Boiler Water Neutralizing #729 until the pink-red color just disappears. Add one (1) or two (2) drops of fresh boiler water sample to insure a trace of pink (8.3 pH) color.
4. Pour a few mls of prepared sample into the meter cup. Rinse and discard. Fill the cup with additional sample.
5. Press the test button and read in parts per million or Micromhos, depending upon your test meter.