



TDS Test Instructions

1. Rinse the cell cup three times with the sample you want to test.
NEVER FILL THE CELL BY DIPPING THE METER INTO THE WATER.
2. Fill the cell with water sample to at least 1/4 inch above the upper electrode.
3. Press the black button.
4. Read the Dial Value indicated by the Pointer to determine Parts Per Million (ppm) total dissolved solids on the meter.

Note: When you are finished with the meter, rinse the cell cup with clean water.