

CON-SERV



MANUFACTURING

Standard are the Obvious Con-Serv Qualities:

User Friendly ■ Quality Construction ■ Performance ■ Low Cost to Operate ■ Inexpensive to Purchase

Meters and Monitors



Pocket TDS-meter

Item part : TDS
Range: 0-2999 ppm
Accuracy: 1 ppm
Auto shut off function (battery saving)
Auto hold function (reading stays even tester is not in water)
Automatic temperature compensation
Backlight color indicator of water quality:

- green: < 40 ppm
- red: > 40 ppm



Pocket pH-meter

Item part : PH
Range: 0-14.0
Accuracy: $\pm 0.1 + 1$ digit
Resolution: 0.1
Temperature compensation: Automatic
Operate with 3 of 1.5V batteries, or 9V
Buffer solution for calibration included



Panel-mount In-Line Conductivity meter

Item part : TDS-IL
Range: 0-20, 0-200, 0-2000 μ S/cm
Accuracy: 1.5%
Temperature compensation: Automatic
Output signal 4-20 mA
Sensor thread: 1/2"
Hole size on panel: 1.8" x 3.5"



Dual TDS-meter

Item part: TDS-BA
Range: 0-999 ppm
Sensitivity: 1 ppm
Measures water quality before and after treatment
Includes 2 diverter T's (available on 1/4" and 3/8")
Selectable for continuous monitoring or button control measure (battery saving)
Dimensions: 4" (H) x 1.6" (W)
Backlight color indicator of removal rate:

- flash green: > 80%
- flash red: < 80%



Panel-mount ORP controller

Item part : ORP
Range: 0-1000 mV
Resolution: 1 mV
Sensitivity: 1 mV
Output signal 4-20 mA
Temperature compensation: Manual
Hole size on panel: 1.8" x 3.5"



GFSignet and Myron L Instruments

For detailed information on these products, visit manufacturer web site:

<http://www.gfsignet.com/>
<http://www.myronl.com/>

Many other Makes
And Models available
Call for information