SPER SCIENTIFIC

Pocket Conductivity/TDS Meter

new



Measures conductivity and total dissolved solids

- Reads Conductivity, TDS and Temperature (°C/°F)
- Automatic temperature compensation (ATC)
- Pure titanium probe, rust and corrosion resistant
- Exposed stainless steel temperature sensor for wider temperature range, faster response and accuracy
- Water resistant keypad with easy single button operation

This multi-functional pen type water quality meter measures conductivity and total dissolved solids (TDS) to determine water quality. The unit has auto range recognition, ATC and automatic shut off if idle for 2 minutes. This compact unit weighs just 27 grams, is 6" in length and easily fits into a shirt/lab coat pocket.

dim: 6" \times 1" \times 0.63" (152.4 \times 25.4 \times 16 mm). Weight: .93 oz (26.5 g).

| No. De | scription | | |
|---|-------------------|-------------------|---------------------------|
| 850068 Multi-Functional Water Quality Pen | | | |
| TDS Range | 0-9999 ppm | Battery | 1.5V x 2 AG13 Button Cell |
| Conductivity Range | 0-9999 µS/cm | Operating Current | < 1mA |
| Temperature Range | 0-80°C (32-176°F) | Product Weight | 26.5 grams |
| Resolution | 1 ppm, 1µS/cm | Product Size | 6" x 1" x 0.63" |
| Accuracy | +/-2% FS | | |



