

Sper Scientific Pure Water Meter

Description • Measures conductivity, salinity, TDS (total dissolved solids), and temperature

• Determine water purity in boilers, coolers, water conditioning, waste water, photography, environmental testing, aquariums, labs, industrial and quality control. The large LCD shows conductivity, TDS or salinity in large digits with time, date, and temperature (in °C or °F) shown simultaneously on the lower display. Scroll 99 data points directly on the LCD with time stamps, min./max. and average readings. Also features hold, manual or auto range, and ATC (automatic temperature compensation). Comes in a hard carrying case complete with built in USB and IRDA ports, detachable probe with 3 1/2 ft. cord, and 4 AAA batteries.



Specifications:

- Conductivity ranges (µS/cm): 0 to 19.9; 0 to 199.9; 0 to 1999
- Conductivity resolutions (µS/cm): 0.01; 0.1; 1
- Conductivity ranges (mS/cm): 0 to 19.99; 0 to 199.9
- Conductivity resolutions (mS/cm): 0.01; 0.1
- TDS ranges (ppm): 0 to 19.99; 0 to 199.9; 0 to 1999
- TDS resolutions (ppm): 0.01; 0.1; 1
- TDS ranges (ppt): 0 to 19.99; 0 to 199.9
- TDS resolutions (ppt): 0.01; 0.1
- Conductivity and TDS accuracy: +/-1% fs + 1d
- Salinity range: 2 to 42 ppt (for conductivity and TDS reference only)
- Temperature range: 32 to 176°F (0 to 80°C)
- Temperature resolution: 0.1°
- Temperature accuracy: +/-1°F 122°F (+/-0.6°C 50°C)
- Dimensions: 6 3/4 x 2 3/4 x 1 1/4 in.
- Weight: 6.5 oz
- 5 year warranty, CE, RoHS

Image(s) are representative of the product group and not necessarily the individual product.

Order	26-Apr-2024 07:06: AM PDT	PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
650-10354-EA	Pure Water Meter - 1 ea	Sign In	Sper Scientific	850038			EA