

Extech Instruments Corporation • 285 Bear Hill Road • Waltham, MA 02451-1064 USA

EDITORIAL CONTACT:  
Peter Harper  
1-781-890-7440 x183  
[peter@extech.com](mailto:peter@extech.com)

PRODUCT CONTACT:  
Jim McGuirk  
1-781-890-7440 x157  
[jim@extech.com](mailto:jim@extech.com)

## **Extech Instruments Announces The ExStik<sup>®</sup> Series for Wastewater Testing**

### **EPA approved technique unaffected by color sample or turbidity**

Perform 7 essential wastewater tests (Chlorine, pH, ORP, Conductivity, Total Dissolved Solids (TDS), Salinity and Temperature ) with a dynamic duo of ExStik<sup>®</sup> meters.

The revolutionary ExStik<sup>®</sup> CL200 meter with interchangeable flat surface electrodes quickly and easily tests for Total Residual Chlorine, pH, and ORP in liquids, semisolids, and solids. The meter also measures temperature from 23° to 194°F (-5° to 90°C). As Model CL200, the ExStik<sup>®</sup> provides wide range measurement of total chlorine from 0.01 to 10.00ppm using an EPA approved method. The measurement takes less than 2 minutes and is unaffected by sample color or turbidity. A built-in memory stores 15 sequentially tagged data points. With a quick change of electrodes the meter converts to the Model PH100 and accepts either gel-filled or liquid refillable pH electrodes to measure pH. A “RENEW” feature indicates the need for pH electrode replacement and a “CAL” indicator reminds the user to recalibrate. Another quick electrode change converts the meter to the Model RE300 and provides automatic self-calibration for ORP. The ExStik<sup>®</sup> can be purchased as a kit (EX900) which includes all 3 electrodes.

The NEW EC400 is the second in the ExStik<sup>®</sup> series following the original PH100 four-in-one meter. The autoranging Model EC400 measures Conductivity, TDS, and Salinity in liquids using a new dynamic electrode. This technology allows the convenience of converting measurements with a user selectable conversion factor. Measurement units include  $\mu$ S, mS, ppm, ppt, mg/L, and g/L and temperature from 23° to 194°F (-5° to 90°C). Like its sister meter, the EC400 is waterproof, floats and can store up to 15 data points while in the lab or out in the field.

ExStik<sup>®</sup> meter dimensions: 1.4”x 6.8”x 1.6” (35.6mm x 172.7mm x 40.6mm). Weight: 3.85oz (110g). Prices for the Series begin at \$89.

Extech Instruments is a privately held corporation whose high-value, handheld test instruments are available through national catalog houses and regional stocking distributors. For the name of a local distributor log onto [www.extech.com](http://www.extech.com), email us at [extech@extech.com](mailto:extech@extech.com) or call us at 1-781-890-7440

**Make Mine an Extech!**