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Extech Instruments Announces The ExStik[®] pH Meter for Carpet Cleaning

Test carpet pH to select best detergent and clean with confidence

The revolutionary ExStik[®] pH meter uses a patented flat surface electrode that can measure the pH of liquids, semi-solids and solids. As a result, the pH of a carpet stain can easily be measured to determine its source. Knowing the source of the stain helps in the selection and concentration of the right detergent for a successful cleaning.

The ExStik[®] pH meter quickly and easily measures from 0.00 to 14.00 pH with a very sensitive 0.01 pH resolution and accuracy. The user may choose to use either a gel-filled electrode (Model PH100) or a refillable pH electrode (Model PH110). A visual “RENEW” feature indicates the need for pH electrode replacement and a visual “CAL” indicator reminds the user to recalibrate. The meter also measures temperature from 23° to 194°F (-5° to 90°C) and features a built-in memory which stores 15 sequentially tagged data points.

ExStik[®] meter dimensions: 1.4”x 6.8”x 1.6” (35.6mm x 172.7mm x 40.6mm). Weight: 3.85oz (110g). Prices: \$89 for the PH100 with gel-filled electrode and \$99 for the PH110 with refillable electrode. The ExStik[®] is also available in kit form (PH100-C) containing a PH100 meter, a spare pH electrode, pH buffers and carrying case for \$129.

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, email us at extech@extech.com or call us at 1-781-890-7440.

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