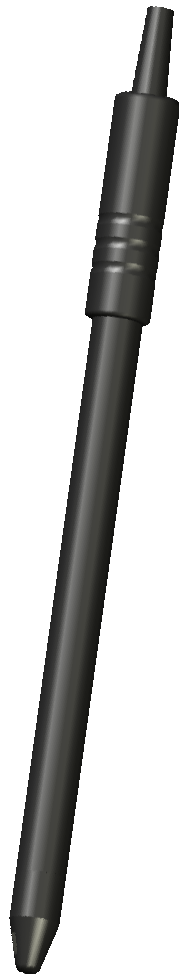
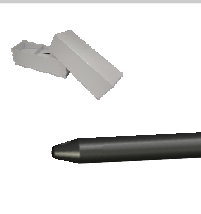
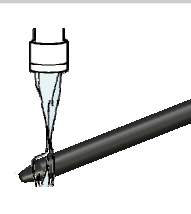
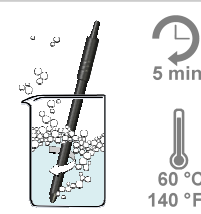
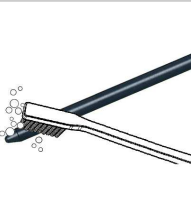

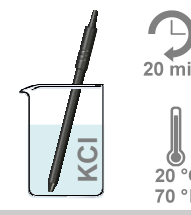
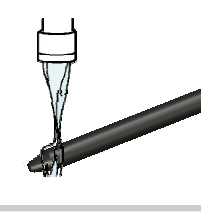



Spectrum Technologies, Inc.

Item 2127 and 2128



pH probe **QUICK START** instructions

USE		<p>Unpack the probe and remove the dust cap.</p> <p>NOTE: keep the dust cap. It can be re-used later, when storing the probe.</p>		<p>Flush the probe with deionized water. The probe is now ready for calibration.</p> <p>NOTE: When the probe has been stored for longer time, clean the probe as described below.</p>
CLEAN		<p>Place the probe in warm tap water (around 60°C / 140°F) with a mild detergent for 5 minutes. Stir periodically.</p> <p>NOTE: Do <i>not</i> exceed 80°C / 180°F as this may damage the probe.</p>		<p>Scrub the probe tip with a soft brush and water with a mild detergent. After scrubbing rinse with deionized water.</p> <p>NOTE: Always soak the probe thoroughly before brushing in order to prevent scratching.</p>
REVITALIZE		<p>When the probe shows slow response or low slope values, a revitalisation of the reference should be performed.</p> <p>NOTE: for best results, clean the probe first as described above.</p>		<p>Place the probe (<i>still warm from cleaning</i>) in a saturated KCl solution for 20 minutes at room temperature.</p> <p>NOTE: After the probe has been revitalised, a new calibration has to be performed before use.</p>
STORE		<p>Rinse the probe in deionized water, do not dry the probe. Place one drop of pH7 buffer in the dust cap and place the cap over the probe-tip.</p>		<p>Store the probe in a safe place, free from mechanical stress.</p> <p>NOTE: Mind the storage conditions as mentioned in the specifications.</p>

For accurate results always perform a calibration prior to use and periodically between measurements
Visit www.specmeters.com for more information, full manuals and further product support.