



## Tech Support Docs

### Technical Support Documents

### Chemical Resistance Charts

### pH / ORP / ISE Sensor Use & Maintenance

<a href="#"><u>RYTON (PPS)</u></a> <a href="#"><u>ULTEM (PEI)</u></a> <a href="#"><u>PEEK</u></a> <a href="#"><u>KYNAR (PVDF)</u></a> <a href="#"><u>HDPE</u></a> <a href="#"><u>Polypropylene (PP)</u></a> <a href="#"><u>PVC</u></a>	<a href="#"><u>General pH/ORP Care and Maintenance Sheet</u></a> <a href="#"><u>General Guide to Online ISE Measurements</u></a> <a href="#"><u>Alternate ORP Calibration Procedure</u></a> <a href="#"><u>Guide to Minimizing User Errors in pH measurements</u></a>
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### pH, Ion Selective and Electrochemistry Theory Paper

### General Technical Documents

<a href="#"><u>Complete Selective Ion Electrode Paper (13,211 KB)</u></a> <a href="#"><u>Part 1 Only – Aqueous Solution Chemistry Review (2,746 KB)</u></a> <a href="#"><u>Part 2 Only – Membrane Theory (2,456 KB)</u></a> <a href="#"><u>Part 3 Only – Complete of the Circuit (2,613 KB)</u></a> <a href="#"><u>Part 4 Only – Electrode Characteristics (3,994 KB)</u></a> <a href="#"><u>Part 5 Only – Uses of Electrodes (5,939 KB)</u></a>	<a href="#"><u>pH/ORP/Ion Selective Sensor Design Overview</u></a> <a href="#"><u>Part Numbering Guide</u></a> <a href="#"><u>Carbon Dioxide for pH Control</u></a> <a href="#"><u>Liquid Analysis in mineral processing</u></a> <a href="#"><u>Cyanide Wastewater Treatment</u></a>
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