



**HI9828-27**  
Quick calibration solution,  
1 gallon

### Probe Only, No Sensors

|                     |                                                                                                                    |
|---------------------|--------------------------------------------------------------------------------------------------------------------|
| <b>HI7609829/4</b>  | Probe for pH/pH+ORP/ISE, DO, EC, temperature with HI7698295 short protective shield and 4 m (13.1') cable          |
| <b>HI7609829/10</b> | Probe for pH/pH+ORP/ISE, DO, EC, temperature with HI7698295 short protective shield and 10 m (33') cable           |
| <b>HI7609829/20</b> | Probe for pH/pH+ORP/ISE, DO, EC, temperature with HI7698295 short protective shield and 20 m (65.6') cable         |
| <b>HI7629829/4</b>  | Logging probe for pH/pH+ORP/ISE, DO, EC, temperature with HI7698295 short protective shield and 4 m (13.1') cable  |
| <b>HI7629829/10</b> | Logging probe for pH/pH+ORP/ISE, DO, EC, temperature with HI7698295 short protective shield and 10 m (33') cable   |
| <b>HI7629829/20</b> | Logging probe for pH/pH+ORP/ISE, DO, EC, temperature with HI7698295 short protective shield and 20 m (65.6') cable |

### Sensors with O-Ring

|                     |                  |
|---------------------|------------------|
| <b>HI7609829-1</b>  | pH/ORP           |
| <b>HI7609829-2</b>  | Dissolved Oxygen |
| <b>HI7609829-3</b>  | EC               |
| <b>HI7609829-4</b>  | EC/Turbidity     |
| <b>HI7609829-10</b> | Ammonium ISE     |
| <b>HI7609829-11</b> | Chloride ISE     |
| <b>HI7609829-12</b> | Nitrate ISE      |

### Quick Calibration Solutions

|                  |                                    |
|------------------|------------------------------------|
| <b>HI9828-25</b> | Quick calibration solution, 500 mL |
| <b>HI9828-27</b> | Quick calibration solution, 1 gal  |

### pH Calibration Solutions

|                |                                  |
|----------------|----------------------------------|
| <b>HI7004L</b> | pH 4.01 buffer solution, 500 mL  |
| <b>HI7007L</b> | pH 7.01 buffer solution, 500 mL  |
| <b>HI7010L</b> | pH 10.01 buffer solution, 500 mL |

### ORP Calibration Solutions

|                |                                   |
|----------------|-----------------------------------|
| <b>HI7021L</b> | ORP test solution @240 mV, 500 mL |
| <b>HI7022L</b> | ORP test solution @470 mV, 500 mL |

### EC Calibration Solutions

|                |                                                  |
|----------------|--------------------------------------------------|
| <b>HI7030L</b> | 12880 $\mu\text{S}/\text{cm}$ cal. sol., 500 mL  |
| <b>HI7031L</b> | 1413 $\mu\text{S}/\text{cm}$ cal. sol., 500 mL   |
| <b>HI7033L</b> | 84 $\mu\text{S}/\text{cm}$ cal. sol., 500 mL     |
| <b>HI7034L</b> | 80000 $\mu\text{S}/\text{cm}$ cal. sol., 500 mL  |
| <b>HI7035L</b> | 111800 $\mu\text{S}/\text{cm}$ cal. sol., 500 mL |
| <b>HI7039L</b> | 5000 $\mu\text{S}/\text{cm}$ cal. sol., 500 mL   |

### Dissolved Oxygen Solutions

|                |                              |
|----------------|------------------------------|
| <b>HI7040L</b> | Zero oxygen solution, 500 mL |
| <b>HI7042S</b> | Electrolyte solution, 30 mL  |