Replacement Electrodes

Replacement Electrodes for Leeds and Northrup Systems

These electrodes have been designed as Improved Replacement for L&N style electrodes used in the 7758, 7773, 7774, 7775, 7776 and 7779 mounting. The pH glass electrode (117393) uses an industrially proven “Process Glass” which covers all temperature ranges, thereby replacing the 117389, 117390 and 117391. All electrodes have the same physical configurations as the original equipment, while incorporating the latest technologies for improved performance. These technologies include “Plunger” for pH glass electrodes and our porous PTFE liquid junction in the reference electrodes.

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Replaces</td>
<td>035832</td>
<td>117392</td>
<td>117393</td>
<td>117485</td>
<td>117486</td>
<td>117494</td>
<td>117495</td>
<td>152137</td>
<td>152139</td>
</tr>
<tr>
<td>Use For</td>
<td>7773, 7779</td>
<td>7773, 7779</td>
<td>758, 773, 779</td>
<td>758, 775, 776</td>
<td>774, 775, 776</td>
<td>774, 775, 776</td>
<td>7773, 779</td>
<td>7773, 779</td>
<td>7773, 779</td>
</tr>
<tr>
<td>Price</td>
<td>$80</td>
<td>$75</td>
<td>$80</td>
<td>$275</td>
<td>$95</td>
<td>$110</td>
<td>$85</td>
<td>$70</td>
<td>$70</td>
</tr>
</tbody>
</table>

Ordering Example: PHRE-L1, Double junction reference electrode, $80.

D-75
More than 100,000 Products Available!

- **Temperature**

- **Flow and Level**
  Air Velocity Indicators, Doppler Flowmeters, Level Measurement, Magnetic Flowmeters, Mass Flowmeters, Pitot Tubes, Pumps, Rotameters, Turbine and Paddle Wheel Flowmeters, Ultrasonic Flowmeters, Valves, Variable Area Flowmeters, Vortex Shedding Flowmeters

- **pH and Conductivity**
  Conductivity Instrumentation, Dissolved Oxygen Instrumentation, Environmental Instrumentation, pH Electrodes and Instruments, Water and Soil Analysis Instrumentation

- **Data Acquisition**

- **Pressure, Strain and Force**
  Displacement Transducers, Dynamic Measurement Force Sensors, Instrumentation for Pressure and Strain Measurements, Load Cells, Pressure Gauges, Pressure Reference Section, Pressure Switches, Pressure Transducers, Proximity Transducers, Regulators, Strain Gages, Torque Transducers, Valves

- **Heaters**