

pH/ORP Electrodes

Choice of Standard or Specialized electrodes

Features:

- All pH electrodes are Ag/AgCl gel filled (fast response: 95% in 5sec)
- Include 39" (1m) cable with BNC connection and storage solution bottle or cap. 6 month warranty

General purpose pH/Ref electrodes 60120B and 601500

- Rugged, polycarbonate construction features glass pH sensing bulb surrounded by protective teeth. pH range (0 to 14pH), operating temperature (0 to 80°C). Choice of Mini or Standard size.

Flat surface electrode (Easy to clean) 601100

- PVC bodied electrode, ideal for pH of solid products with minimal moisture like cheese, soils or electrophoretic/agar gels. pH range (0 to 14pH), operating temperature (5 to 80°C).

Penetration electrode 6031NB

- Measures pH of semi-solids and slurries. Glass body features conical tip for piercing. Range 2 to 12pH, Temperature range 0 to 80°C

Redox ORP/Ref electrode 67500B

- Platinum sensing surface, polycarbonate body and sealed reference



pH electrodes (except model 60120B) come with storage bottle with solution to prolong electrode life.



60120B - Mini size



601500 - Standard size



601100 - Flat Surface



6031NB - Penetration



67500B - Redox ORP

Ordering Information:

60120BMini Electrode (10 x 120mm)
601500Standard Electrode (12 x 160mm)
601100Flat Surface Electrode (15 x 106mm)
6031NBPenetration Refillable Electrode (15 x 106mm)
67500BRedox ORP/Ref Electrode (13 x 154mm)