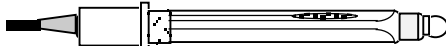




## pH & Redox Electrodes Glass Combination 9000 Series



**9069** General purpose sealed combination pH electrode for laboratory or light industrial applications.. Standard glass bulb, sealed single junction reference, with silver-silver chloride element. Temperature range 0 - 60°C pH range 0 - 13 pH.



**9093** Sealed combination pH electrode for laboratory or industrial applications. Features standard glass bulb and sealed single peripheric non-fouling annular reference junction with silver-silver chloride reference element. temperature range 0 - 100°C pH range 0 - 13 pH.



**9092** pH electrode for laboratory or industrial applications. Standard glass bulb and sealed double junction reference junction. For use where organic compounds react with silver. Temperature range 0 - 100°C pH range 0 - 13 pH.



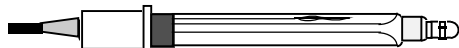
**9044** pH Electrode for high temperature industrial applications. Domed glass bulb and sealed double junction non-fouling annular reference. High temperature gel filling, temperature range 0 - 120°C pH range 0 - 13 pH.



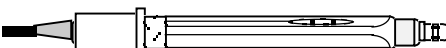
**9037** pH Electrode for high pH industrial applications with minimal sodium ion error above 13 pH. Domed glass bulb and sealed double junction gel filled reference. For use where organic compounds react with silver. Temperature range 0 - 100°C, pH range 2 - 14 pH.



**9072** Special low impedance electrode for low conductivity water, features peripheric non-fouling annular double junction reference pH range 0 -11 pH temperature range 0-50°C.



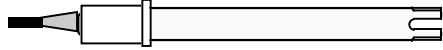
**9065** General purpose Platinum Redox (ORP.) electrode for laboratory or light industrial applications. Features single annular ceramic liquid junction with silver-silver chloride reference element. temperature range 0 - 60°C.



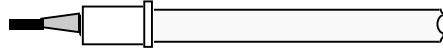
**9085** Platinum Redox (ORP.) electrode for laboratory or industrial applications. Features large annular Platinum band, sealed peripheric non-fouling annular reference junction with silver-silver chloride reference element. Temperature range 0 - 100°C.



**9086** Redox (ORP.) electrode for laboratory or industrial applications. Large annular Platinum band, sealed double junction with silver-silver chloride reference element. For use where organic compounds react with silver. Temperature range 0 - 100°C.



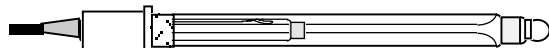
**9015** General purpose epoxy bodied sealed combination pH electrode for portable and light industrial use. Low impedance glass bulb, single junction reference, with silver-silver chloride element. Temperature range 0 - 60°C pH range 0 - 13 pH.



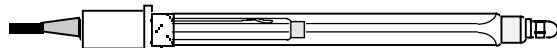
**9060** New latest design *Tuff Tip* epoxy bodied sealed combination pH electrode. Rugged pH bulb and non fouling *Magna-Flow* reference junction. Robust alternative where electrode breakage is a problem. Temperature range 0 - 100°C pH range 0 - 13 pH.



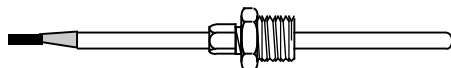
**9393** Long body sealed combination pH electrode for use in the Lock & Load retractable electrode system. Features standard glass bulb and sealed single junction reference element. Temperature range 0 - 100°C pH range 0 - 13 pH.



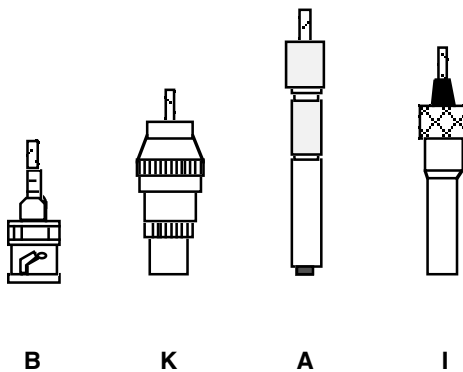
**9392** Long sealed combination pH electrode with double junction for use in the Lock & Load electrode system. Specification as 9086



**9386** Long body Platinum Redox (ORP.) electrode, for use in the Lock & Load electrode system. Specification as 9086



ATP100 Stainless Steel temperature sensor with 1/2" or 1/4" BSP. compression fitting. To be used for Automatic Temperature Compensation. Fitted Pt100 Platinum resistance sensor other elements can be fitted. Supplied with 3 meters of 3 core cable.



Electrodes are fitted with 3 meters (10') of coax connecting cable terminating in a BNC connector usually with an insulating boot other connectors can be supplied to order.

- |          |                      |   |
|----------|----------------------|---|
| <b>B</b> | <b>BNC</b>           | Most common connector used in the U.K. & U.S.     |
| <b>K</b> | <b>Belling Lee</b>   | Used on older instruments of U.K. manufacturer.   |
| <b>A</b> | <b>U.S. Standard</b> | Fitted to older instruments of U.S. manufacturer. |
| <b>I</b> | <b>DIN</b>           | German instruments fitted with DIN 19262 sockets. |