

GT135 Type pH Electrodes

pH Electrodes for all Steam Sterilisable and autoclavable applications



- For all sterile biotech applications
- pg13.5 compatibility
- Pressure resistant up to 10 bars

- Almost zero maintenance
- Minimum drift due to special reference-pH glass design

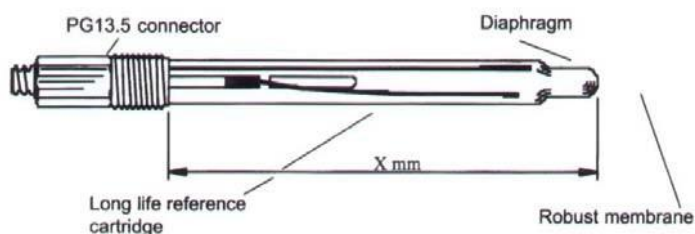
The **SterProbe** has been developed for use in food, beverage and pharmaceutical related applications. The combination of a special reference design and new pH glass formulation makes it the ultimate pH probe for your bio-reactor and ensures minimum drift, fast response and accurate pH readings. The **SterProbe** has a spherical shaped pH bulb, making breakage virtually impossible. The **SterProbe** can be used equally well in small bio-reactors and in large scale fermentation processes.

Specifications

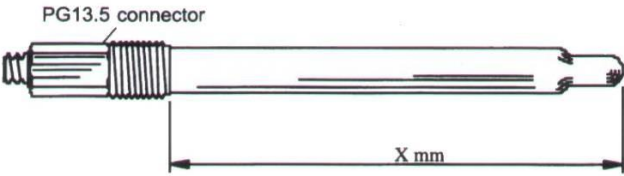
pH Range	Pressure Range	Temperature Range	Compatibility	Connector
0 to 14	Max. 10 bars	0 to 135 °C	With all pH transmitters	Euro-standard with PG13.5

Model: Gel filled pH electrode, Euro-standard PG13.5

Part No.	Type No.	Immersion Depth
135 - 75	GT135-B120-S8	120mm
135 - 76	GT135-B130-S8	130mm
135 - 77	GT135-B150-S8	150mm
135 - 78	GT135-B210-S8	210mm
135 - 79	GT135-B225-S8	225mm
135 - 80	GT135-B260-S8	260mm
135 - 81	GT135-B325-S8	325mm
135 - 82	GT135-B425-S8	425mm
135 - 83	GT135-B480-S8	480mm



Model: Temperature sensor, glass, Euro-standard PG13.5



Part No. Pt100	Part No. Pt1000	Type No	Immersion Depth
135 - 05	135 - 14	TP135-B120-S8	120mm
135 - 06	135 - 15	TP135-B130-S8	130mm
135 - 07	135 - 16	TP135-B150-S8	150mm
135 - 08	135 - 17	TP135-B210-S8	210mm
135 - 09	135 - 18	TP135-B225-S8	225mm
135 - 10	135 - 19	TP135-B260-S8	260mm
135 - 11	135 - 20	TP135-B325-S8	325mm
135 - 12	135 - 21	TP135-B425-S8	425mm
135 - 13	135 - 22	TP135-B480-S8	480mm

Cables, housings and accessories are also available. A full range of Disinfectant probes are available, comprising of Chlorine, Chlorine Dioxide, Hydrogen Peroxide, Ozone and Peracetic Acid.

Full details are available on request.