Conductivity Electrodes

These conductivity electrodes are suitable for use with the EP307 Conductivity Pod. Use with an e-corder system to continuously monitor and record changes in solution conductance.

ET915 Dip-In Conductivity Electrode

A general purpose dip-in style conductivity electrode.

- Cell constant (approx): 1
- Depth of immersion: 5 mm
- Probe material: ABS
- Total length: 14.6 mm
- Body (OD): 3.2 mm
- Cable length: 1 m (3.3’)
- Connector: BNC

ET916 Flow-Thru Conductivity Electrode (17 µL)

A flow through conductivity electrode with an internal volume of 17 µL. It is designed to connect to 1/16” (ID) tubing and is ideal for monitoring the conductivity of a continuous flow.

- Cell constant (approx): 1
- Internal volume: 17 µL
- Probe material: ABS
- Tubing size: 1.6 mm (1/16”)
- Total length: 4.2 cm
- Cable length: 1 m (3.3’)
- Connector: BNC

ET908 Flow-Thru Conductivity Electrode (93 µL)

A flow through conductivity electrode with an internal volume of 93 µL. It is designed to connect to 1/8” (ID) tubing and is ideal for monitoring the conductivity of a continuous flow.

- Cell constant (approx): 1
- Internal volume: 93 µL
- Probe material: ABS
- Tubing size: 3.2 mm (1/8”)
- Total length: 4.3 cm
- Cable length: 1 m (3.3’)
- Connector: BNC