

pH/ATC Polymer Combination Triode



A rugged general purpose gel filled pH electrode with built-in ATC/ Temperature probe. This Triode is compatible for use with EDT direction pH meters including the QP Series instruments.

This electrode is ideal for use by non-skilled operators or where physical demands are high and does not require the use of a separate reference electrode.

Non refillable and maintenance free.

With a 12mm inert and rugged body with a Fixed Protective Skirt the E8400 pH combination electrode can be used in applications where an electrode arm and holder are not practical. The electrode is particularly suited for use with portable pH meters where the sample is measured whilst hand holding the electrode.

The E8400 pH combination Triode comes complete with a 1 metre fixed cable and BNC and 3.5mm mini Jack connectors.

Calibration is normally performed using two pH buffer solutions . A separate Reference electrode or Temperature probe is not required.

Specifications

Body Type	Epoxy Body - Glass Bulb
Cable Length	1M
Cap Diameter	16mm
Commodity Code	90279050
Connector	BNC for pH - 3.5mm Jack for ATC
Diameter	12mm
pH Range	0-14
Length	155mm
Reference Type	Ag/AgCl

Related Products



pH 7 Buffer Solution
(500ml)



Electrode Storage
Solution



QP451 Portable pH
Meter

www.edt.co.uk/e8400

