



Glass Combination pH Electrode - E8081

A general purpose, refillable, pH Combination, electrode ideal for use in most laboratory applications.

This electrode does not require the use of a separate reference electrode and is refillable with saturated Potassium Chloride saturated with AgCl.

With a 12mm inert glass body with a side fill hole the E8081 pH combination electrode has a 16mm diameter cap to suit all electrode stands and holders.

The ceramic annular reference junction provides a good contact with the sample to provide excellent stability and the Glass bulb is of the same low resistance glass used by research electrodes ensuring a fast response.

The E8081 pH combination electrode comes complete with a 1 metre fixed cable and a BNC connector. This means the electrode is compatible with all EDT pH meters and most modern alternatives from all manufacturers.

Calibration is normally performed using two pH buffer solutions and a temperature probe for Automatic temperature compensation (ATC). To view a simple pH calibration please visit our website.

SPECIFICATION TABLE

Body Type	Glass refillable
Cable Length	1000mm
Cap Diameter	16mm
Connector	BNC
Diameter	12mm
Junction Type	Annular Ceramic
Length	155mm
Reference Type	Ag/AgCl

For more information on this product visit www.edt.co.uk/E8081

Related Products



QP451 Portable pH Meter



Buffer Solution pH7.00 500ml
(Yellow)



Saturated KCL with Ag/AgCl
100ml

Stay in touch with EDT



Telephone +44 (0)1304 829960
The Old Silo Store, St. Radigund's Abbey, Dover CT15 7DL
www.edt.co.uk

