

ORP ELECTRODE Model MQ-17



TECHNICAL SPECIFICATIONS:

1.	ORP range	:	± 2000 mV
2.	Operating Temperature	:	-5 to 80°C
3.	Reference impedance	:	< 50 K Ω at 25° C
4.	Pressure	:	Upto 6 Bar (87 psi) at 25° C
5.	Diaphragm	:	Ceramic
6.	No. of Junctions	:	Single
7.	Reference System	:	Ag/ AgCl
8.	pH Storage Solution	:	Saturated KCl
9.	Reference Electrolyte	:	KCl
10.	Shape of Membrane	:	Platinum Spiral
11.	Diameter	:	12 mm
12.	Shaft Length	:	120 mm
13.	Shaft Material	:	Glass
14.	Connector type	:	Cap/TC* with BNC with Low-Noise Coaxial Cable or S8 or S7 or Variopin or any other connector requested.
15.	Suitability	:	Suitable/ compatible with mostly all make instruments.

OTHER INDUSTRY:

Pharma, Petrochemical, Swimming Pools, Aquarium, Electroplating, Food, Chemical, Fertilizer, Dairy, Oil, Drinking Water, Ground Water, Waste Water

OTHER APPLICATIONS:

Extreme pH (Acidic), Extreme pH (Alkali), Narrow Vessel/ Semi Micro, Low Ionic/ Ultrapure, Oil/ Water Emulsion, HF, Low Temp. (-30°C), High Temp. (135°C), Steam Sterilisable

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