

FEATURES
ET1 , ET1G

- ◆ pH Electrode is combination of Glass & Reference & Measures the pH of Aqueous Solution.
- ◆ Inner Reference Type - Ag/AgCl (Silver / Silver Chloride).
- ◆ Compatibility - with all pH Meters having BNC Socket.


Applications

General Purpose. Routine pH measurement.
 for field, School, Lab use, Chemical, Pharmaceutical
 Petrol chemical, Food Industries, Education &
 Research Institutes. etc...


Plastic Electrode

Glass Electrode
SPECIFICATIONS
HSN : 90275090

PRODUCT NAME	pH ELECTRODE - PLASTIC TYPE & GLASS TYPE	
MODEL	Et1	ET1G
Material	Plastic	Glass
Temperature Range	5-60°C	5-80°C
pH Range	0 ~ 14.00pH	
Zero Point (A.P.)	7 ± 0.25pH (25°C)	
Slope	59 ± 3mV at 25°C (92-100%)	
Calibration points	1 to 3 points	
Response time	≤1 min	
Connector	BNC	
Cable Length	960mm	
Dimension	Φ12 x 160mm	
Packing Dimension (mm)	185 × 65 x 50 mm	
Gross Weight	150g	

* Specifications are subject to change without Notice