

PH Industrial Electrode

SKU: AMEPHIG | Range: 0 - 14 PH

Measurement accuracy for pH depends on quality and specification of the instruments you use. We have variety of Industrial Electrodes that are used in Process Industries for monitoring and control of pH. These electrodes have compact design with single chamber weatherproof Case for insertion or flow through installation.



KEY PRODUCT FEATURES

- Reliable and Accurate and Quick Response
- Available with Built In Temperature Sensor
- High Performance PVC / Teflon Housing
- Works for high temperatures (110 DegC)
- Convenient installation with Flow-through Design

TECHNICAL SPECIFICATIONS

Model	
AMEPHIG	
Range	
0 to 14	
Built in Temp. Sensor	
No	
Operating Temperature	
Upto 100 Deg C	
Body Material	
PVC	
Process Connection	
3/4"	
Meter Connection	
BNC	
Dimensions? (D x H) mm	
28 x 165	
Cable Length	
5M	