

# ASP200-2-1M-BNC pH Lab Electrode



## **Product Description**

The 3550 is an economical combination electrode ideal for your general-purpose applications in the lab or field. It has the impact-resistant qualities of an epoxy body.

The electrode provides a fast, stable response and is ideal for prolonged pH readings. The sealed, gel-filled design requires virtually no maintenance as there is no need to refill the reference chamber.

The 3550 measures 120 mm (length) x 12 mm (diameter), can withstand temperatures up to 80°C and measures pH levels from 0 to 14.

It has a 1 meter cable terminated by a BNC connector.

## **Comes Packaged with**

- A small bottle of buffer solution

When you receive this sensor, fill the cap with buffer solution and ensure that it has no leaks.

## **Connection**

This probe connects to the BNC connector on our pH interface boards. See the "Compatible Products" tab for a complete list of options.

## **Product Specifications**

### **Electrode Properties**

Electrode Type	Combination Single-Junction (pH)
pH Measurement Range	0 to 14
Electrode Response Time Max	10 s
Operating Temperature Min	0 °C
Operating Temperature Max	80 °C

#### **Physical Properties**

Exterior Tube Material	Impact Resistant Plastic
Connector Type	BNC
Length	120 mm
Diameter	12 mm
Cable Length	1 m