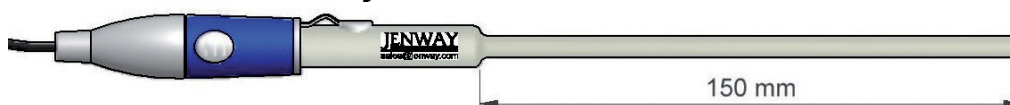


## Datasheet

### 6.0mm Diameter, 150mm Reach Glass Bodied Life Science pH Electrode Jenway Part Number 924 049



This electrode is designed for the measurement of samples in test tubes and Eppendorf vessels.

Specifications:

Parameter	Specification
Type	Combination
Sealed/Refillable	Refillable
Fill Solution	4.0M KCl/AgCl (025 196)
End Type	Bulb
pH Range	0-14
Temperature Range	0-80 °C
Reference Type	AgCl
Junction Type	Frit Ceramic
Body Material	Glass
Dimensions	150x6mm
Cable Length	1 metre (nominal)
Termination	BNC
Isopotential	0±20mV
Slope	59.16mV±3mV @ 25 °C
Response Time	95% of final reading in 10 seconds
Stability	<1mV (between 1 & 2 minutes)
Impedance	<300MΩ @25 °C

Incompatibilities – Tris Buffer Solutions – Use 924 030  
Low Ionic Strength Solutions – use 924 050

**This Method is meant for your guidance.**