

Datasheet

Waterproof Epoxy Bodied Environmental pH Electrode with ATC Jenway Part Number 924 052



This electrode is designed for measurements at low temperatures or in solutions of low ionic strength. It is designed for general purpose pH measurement and accurate Q.C. or research work.

Specifications:

Parameter	Specification
Type	Combination
Sealed/Refillable	Sealed
End Type	Bulb (with protective cover)
pH Range	0-10
Temperature Range	0-80°C
Reference Type	AgCl
Junction Type	Porous Teflon
Body Material	Epoxy
Dimensions	120x12mm
Cable Length	1 metre (nominal)
Termination	3150/3205 Waterproof Connector
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

This datasheet is meant for your guidance only.