






## PH ELECTRODE


Order No	Measuring Range	0-14pH	
<b>PH-2-011</b>	Accuracy	±0.01pH	
	Temperature	0-80°C	
	Reference	Junction Solution	Fibre KCL solution
	Body	PC	
	Size(mm)	φ12x120	
	Cable(m)	1.0	
	Connector	BNC	
	Sample Temperature	10KΩ/30KΩ/PT100	


Order No	Measuring Range	0-14pH	
<b>PH-2-021</b>	Accuracy	±0.03pH	
	Temperature	0-80°C	
	Reference	Junction Solution	HPM KCL Gel
	Body	PC	
	Size(mm)	φ12x120	
	Cable(m)	1.0	
	Connector	BNC	
	Sample Temperature	10KΩ/30KΩ/PT100	


Order No	Measuring Range	0-14pH	
<b>PH-2-022</b>	Accuracy	±0.01pH	
	Temperature	0-80°C	
	Reference	Junction Solution	Ceramics KCL Solution
	Body	Glass	
	Size(mm)	φ12x120	
	Cable(m)	1.0	
	Connector	BNC	
	Sample Temperature	10KΩ/30KΩ/PT100	


Order No	Measuring Range	0-14pH	
<b>PH-2-032</b>	Accuracy	±0.02pH	
	Temperature	0-80°C	
	Reference	Junction Solution	Ceramics KCL Gel
	Body	Glass	
	Size(mm)	φ12x120	
	Cable(m)	1.0	
	Connector	BNC	
	Sample Temperature	10KΩ/30KΩ/PT100	

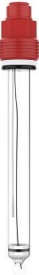
Order No	Measuring Range	0-14pH	
<b>PH-2-211</b>	Accuracy	±0.03pH	
	Temperature	0-70°C	
	Reference	Junction Solution	Ceramic KCL Solution
	Body	316L SS	
	Size(mm)	φ12x80	
	Cable(m)	1.0	
	Connector	BNC	
	Sample Temperature	10KΩ/30KΩ/PT100	
	Applications	Spear-tip for semi-solid measurement	


Order No	Measuring Range	0-14pH	
<b>PH-2-111</b>	Accuracy	±0.03pH	
	Temperature	0-70°C	
	Reference	Junction Solution	Fibre KCL Solution
	Body	PC	
	Size(mm)	φ12x120	
	Cable(m)	1.0	
	Connector	BNC	
	Sample Temperature	10KΩ/30KΩ/PT100	
	Applications	Flate-tip for surface low volume measurement	


Order No	Measuring Range	0-14pH	
<b>PH-2-031</b>	Accuracy	±0.03pH	
	Temperature	0-80°C	
	Reference	Junction Solution	HPM KCL Gel
	Body	PC	
	Size(mm)	φ12x120	
	Cable(m)	No	
	Connector	BNC	
	Sample Temperature	No	


Order No	Measuring Range	0-11pH	
<b>PH-2-041</b>	Accuracy	±0.03pH	
	Temperature	0-70°C	
	Reference	Junction Solution	HPM KCL Gel
	Body	PC	
	Size(mm)	φ12x120	
	Cable(m)	1.0	
	Connector	BNC	
	Sample Temperature	10KΩ/30KΩ/PT100	

Order No	Measuring Range	0-14pH
<b>PH-231</b>	Temperature	5-60°C
	Body	Glass
	Size(mm)	φ12x120
	Cable(m)	1
	Connector	BNC


Order No	Measuring Range	0-14pH	
<b>PH-2-251</b>	Accuracy	±0.05pH	
	Temperature	0-130°C	
	Reference	Junction solution	Ceramics KCL Gel
	Body	Glass	
	Size(mm)	φ12x120	
	Cable(m)	3.0	
	Connector	S7/S8/VP	
	Sample Temperature	10KΩ/30KΩ/PT100	


Order No	Measuring Range	0-11pH	
<b>PH-2-252</b>	Accuracy	±0.05pH	
	Temperature	0-60°C	
	Reference	Junction solution	Ceramics KCL Gel
	Body	Glass	
	Size(mm)	φ12x120	
	Cable(m)	3.0	
	Connector	S7/S8/VP	
	Sample Temperature	10KΩ/30KΩ/PT100	

Order No	Measuring Range	0-14pH	
<b>PH-2-250</b>	Accuracy	±0.05pH	
	Temperature	0-100°C	
	Reference	Junction solution	PTFE KCL Gel
	Body material	PP	
	Size(mm)	φ30x170	
	Cable(m)	3.0	
	Connector	Pin/Soldering tag	
	Sample Temperature	10KΩ/30KΩ/PT100	

Order No	Measuring Range	±1999mV	
<b>ORP-2-850</b>	Temperature	0-80°C	
	Reference	Junction solution	PTFE KCL Gel
	Body material	PP	
	Size(mm)	φ30x170	
	Cable(m)	3	
	Connector	Pin/Soldering tag	
	Sample Temperature	10KΩ/30KΩ/PT100	

## ORP ELECTRODE

Order No	Measureing Range	±1999mV	
ORP-2-510	Temperature	0-80°C	
	Reference	Junction	HPM
		solution	KCL Gel
	Body	PC	
	Size(mm)	φ12x120	
	Cable(m)	1.0	
	Connector	BNC/Pin/Soldering tag	

Order No	Measureing Range	±1999mV	
ORP-2-511	Temperature	0-80°C	
	Reference	Junction	Ceramics
		solution	KCL Gel
	Body	Glass	
	Size(mm)	φ12x120	
	Cable(m)	1.0	
	Connector	BNC/Pin/Soldering tag	