



### Features

- Fast response and high accuracy, ideal for field or lab application.
- Connector available with BNC, Spade Lug or DIN 7 pin and completes with 1 m cable or others.
- Protective bottle with 4M KCl solution keep electrode wetting to extend electrode life.



### Specifications

	Model	Range	Temp.	Type Ref.	Junction	Refillable	Body	Connector	Size(mm)	Cable
pH	PB 40	0-14	0-80°C	Ag/AgCl	Ceramic	No	PC	BNC	165x12	1 m
	PY 41	0-14	0-80°C	Ag/AgCl	Ceramic	No	PC	BNC	160x12	1 m
	GL 42	0-14	0-90°C	Ag/AgCl	Ceramic	Yes	Glass	BNC	155x12	1 m
	GL 43	0-14	0-90°C	Ag/AgCl	Ceramic	Yes	Glass	BNC	155x12	1 m
	TP 46P w/Pt 100	0-14	0-80°C	Ag/AgCl	Ceramic	No	PC	BNC+3.5 φ Plug	160x12	1 m
	TP 46T w/Thermistor	0-14	0-80°C	Ag/AgCl	Ceramic	No	PC	BNC+3.5 φ Plug	160x12	1 m
	PF 47	0-14	5-80°C	Ag/AgCl	Cricoid Teflon	No	PC	BNC	106x15	1 m
	ID 4410	0-14	5-90°C	Ag/AgCl	Ground glass sleeve	No	Glass	Spade Lug	160x12	1.2 m
	ID 4420R	0-14	5-90°C	Ag/AgCl	Ground glass sleeve	Yes	Glass	Spade Lug	160x12	5.0 m
	ID 4510	0-14	5-90°C	Ag/AgCl	Ground glass sleeve	No	Glass	Spade Lug	155x12	1 m
ID 4520	0-14	0-80°C	Ag/AgCl	Cricoid Teflon	No	GFRPP	Spade Lug	176x16	1 m	
ID 4520F	0-14	0-80°C	Ag/AgCl	Cricoid Teflon	No	GFRPP	Spade Lug	176x16	1 m	

ORP	PO 50	±1500mV	0-80°C	Ag/AgCl	Ceramic	No	PC	BNC	160x12	1 m
	GO 51	±1500mV	0-80°C	Ag/AgCl	Ceramic	Yes	Glass	BNC	160x12	1 m
	ID4421R	±1500mV	5-90°C	Ag/AgCl	Ground glass sleeve	Yes	Glass	Spade Lug	160x12	5.0 m
	ID 4511	±1500mV	5-90°C	Ag/AgCl	Ground glass sleeve	No	Glass	Spade Lug	155x12	1 m
	ID 4521	±1500mV	0-80°C	Ag/AgCl	Cricoid Teflon	No	GFRPP	Spade Lug	176x16	1 m

Cell	CD 60B	K=1.0	0-90°C	N/A		Pt plate	Glass	BNC	155x12	1 m
	CD 60TB	K=1.0	0-90°C	Thermistor 10 K		Pt plate	Glass	BNC+3.5 φ	155x12	1 m
	CD 60D4	K=1.0	0-90°C	N/A		Pt plate	Glass	mini DIN 4 pin	155x12	1 m
	CD 60PD7	K=1.0	0-90°C	Pt 100		Pt plate	Glass	DIN 7 pin	155x12	1 m
	CD 60TD7	K=1.0	0-90°C	Thermistor 10 K		Pt plate	Glass	DIN 7 pin	155x12	1 m