

pH-Electrode



pH range	0-14
Body material	Poly Carbonate
Response time	Less than 5 s
Resolution	0.01 pH
Stability	±0.02 pH
Alkaline error	10mv at pH 12
Temp	0-80 °C
Internal resistance (25°C) M Ω	57
Zero potential (offset)	±30
Theoretical percentage slope	> 95%
Porous junction	Ion/polymer (single junction)
Storage solution	3 M KCl (pH=4)
Reference	Ag/AgCl
Guaranty	6 months
Accuracy (25°C)	0.01 pH ± 0.5 mv
pH-meter	Suitable for all BNC pH-meters