

pH-electrode



- **For multipurpose applications**
potable water, waste water, process waters
- **Fast response and long lifetime**
glass electrode with liquid junction in teflon.

The pH-electrode

Cerlic's standard electrode is a combination glass electrode. The liquid junction, shaped as a ring above the sensing bulb, is made of teflon. This design offers a broad field of applications and is suitable for pH-measurement in waste waters as well as in potable waters.

Technical data

Material	U-glass 100...150Mohm
Reference	Ag/AgCl
Dimensions	Ø12mm (0.4") x 120mm (4.7")
Operating temp	-5...+50° C (23...176°F)
Measuring range	0...14 pH

Cerlic's product line contains sensors for measuring and monitoring your process. Our instruments are used in municipal waste water & water treatment plants, industrial and pulp & paper process control. The development of our BB2 product line is the result of increasing demand for instrumentation that is reliable, accurate and durable.



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