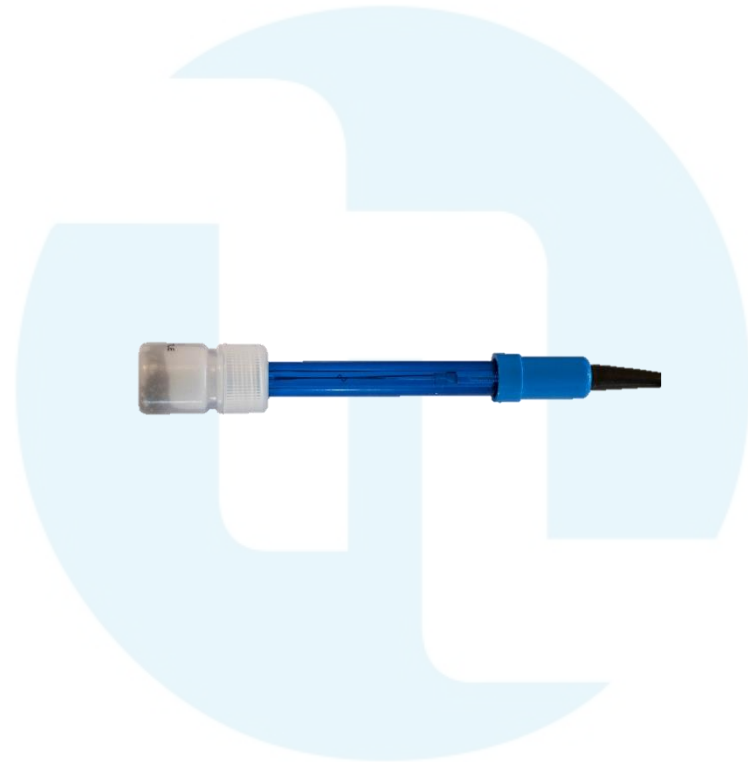


# PLASTIC BODY PH ELECTRODE

**pH electrode** for potentiostatic measurement designed with a durable polycarbonate body, which makes it suitable for applications with chemically aggressive media. It can be fitted with a BNC connector protected by a rubber cap and cable, or with a screw connector.

- Measuring range of 0-14 pH.
- Reaction time: <8 sec at 95%.
- pH junction: ASG VIII sensing bubble, single junction.



## TECHNICAL FEATURES AND CODES

Type	Connection	Pressure	Temperature	Code
pH	6 m cable	4 bar	60°C	AEL0004921
pH	1 m cable	4 bar	60°C	AEL0004923
pH	With screwable connector	5,5 bar	60°C	AEL0007701



**SUGGESTED:** coaxial cable for electrodes with screw connectors complete with BNC and protection cap.

Description	Code
0,50 m	2105044
1 m	SCV0000302
3 m	2105003
5 m	2105004
9 m	2105005
15 m	2105007