



PH GLASS BODY ELECTRODES

The pH glass body electrode is a high-quality sensor designed for accurate pH measurement across a range of 0 to 14 pH. These electrodes ensure durability and precision, featuring a glass body that is suitable for various applications, including those requiring a sterile environment. These electrodes are versatile and can be used in conjunction with dosing pumps and controllers. Alternative electrode types upon request.



TECHNICAL FEATURES AND CODES

Type	Connection	Pressure	Temperature	Code
pH	cable	5,5 bar	80°C	AEL0002203
pH	cable	5,5 bar	80°C	AEL0002202
pH	Screw connector PG 13,5	5 bar	80°C	AEL0007901
pH	Screw connector PG 13,5	6,8 bar	100°C	AEL0003601
pH	Screw connector PG 13,5	10 bar	130°C	1ELT003



SUGGESTED: coaxial cable for electrodes with screw connectors complete with BNC

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