



## RX GLASS BODY ELECTRODE

The Rx glass-body electrode is a high-quality sensor designed for precise redox potential measurement. It can measure Rx in a range of  $\pm 1000$  mV. This type of electrode is typically used in various applications, including water treatment and chemical dosing processes, to ensure optimal conditions are maintained. Alternative electrode types upon request.



### TECHNICAL FEATURES AND CODES

Type	Connection	Pressure	Temperature	Code
Rx	cable	5,5 bar	80°C	AEL0002303
Rx	cable	5,5 bar	80°C	AEL0002302
Rx	Screw connector PG 13,5	5 bar	80°C	AEL0008001
Rx	Screw connector PG 13,5	6,8 bar	100°C	AEL0004201
Rx	Screw connector PG 13,5	10 bar	130°C	AEL0004601



**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