



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 ± 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
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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