

JUMO Laboratory Redox Combination Electrodes (201035)

- Redox sensors for applications in laboratory environments
- Different versions possible
- Different active parts for various applications
- Variable insertion lengths



Order details

(1) Basic type		
	201035/51	Glass shaft, gel-sealed, cartridge-style conductive system
(2) Active component		
X	22	Platinum tip, Redox range +-2000 mV, -5....+90°C
X	32	Gold tip, Redox range +-2000 mV, -5....+90°C
(3) Diaphragm		
X	07	1 x zirconium dioxide diaphragm
(4) Connection		
X	21	Plug cap (S7)
X	40	Plug cap wi. fixed cable no thread, blue
(5) Connecting line length in mm		
X	0	Without
X	1000	1000 mm
(6) Connector		
X	00	Without connector
X	76	BNC connector
X	78	DIN connector
(7) Insertion length		
X	120,00	120 mm
(8) Extra codes		
X	000	Without extra code
X	052	KCl reservoir
X	837	Salt reserve

Order code

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)

Important information:

"The order code lists the order details and is not a modular system for individual sensor combinations. For individual combinations please consult the JUMO analytical measurement experts for prior approval."

Quantity discounts on request



Accessories see price sheet:

- JUMO Technical Buffer / Cleaning Solutions (202950)
- JUMO Cables and Connectors (202990)