

JUMO reference electrodes / diaphragm tube (201083)

- Reference electrodes suitable for pH and Redox measurements
- Steady reference potential due to proven Ag/AgCl conduction system
- Highly viscose 3mol potassium chloride gel
- Zirconium dioxide diaphragm
- Diaphragm tube for the attachment of electrolyte keys
- Use when electrode toxins are encountered
- The diaphragm can be changed



Order details

(1) Basic type	
201083	Reference electrodes
(2) Shaft material	
89	Glass
(3) Filling medium	
04	Gel-filled
05	KCl-filled
(4) Diaphragm	
07	1 x zirconium dioxide diaphragm
09	3 x zirconium dioxide diaphragms
(5) Connection	
21	Plug cap (S7)
22	Screw cap Pg 13,5 (S8)
70	Fixed cab. head Pg13,5, blue, rotatable
71	fixed cab. head Pg13,5,black, rotatable
72	Fixed cab. head Pg13,5, red, rotatable
(6) Cable length	
0000	Without fixed cable
(7) Insertion length	
120,00	120 mm (standard)

Order code

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

Note:

"The order code is a type explanation – not a modular system for own sensor combinations.

If you wish your own combinations please ask the JUMO analytical measurement experts for prior approval."

Quantity discounts on request



Stock versions

Order code	Part no.
201083/89-04-07-22-0000-120/837,	00083865

Accessories

Description	Part no.
Diaphragm tube	00084582
SET-Ersatzdiaphragmen für Diaphragmarohr (10 Stück); (PG209791)	00304567

Accessories see price sheet:

2026-10-10

- JUMO Cables and Connectors (202990)