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DOSASens Redox electrode MV-2

Standard redox measurement electrodes with platinum tip.



Product description:

- Standard electrode with ceramic diaphragm
- No ion loss from the electrolyte due to small contact surface
- Especially stable reference system with gel electrolyte and additional KCl reserve

Areas of application:

- Glass shaft (GK): Process and wastewater industry, water treatment industry.
- Polysulfone shaft (PK): Particularly suitable for swimming pool technology, relatively high service life.
- Suitable for sea water.

Scope of supply:

- **DOSASens MV-2**, electrode with ceramic diaphragm

Ordering data:

Type:	Conductivity: μS/cm	Measuring range: mV	Pressure range: bar	Temperature range: °C	Item number:
MVGK-2	> 50	-1500 < to +1500	0-6	0 to +80	3189010
MVPK-2					3189015

Additional technical data:

Type:	Conduction system:	Measuring element:	Shaft length: mm	Cable connection:	Connection: thread
MVGK-2	Ag/AgCl	Platinum	120	SN 6	PG 13.5
MVPK-2					

Subject to technical modifications and printing errors. Images may vary slightly from actual product.
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