

1.1.1.

**DOSASens Redox electrode PFGR-2**



Glass electrode with annular gap Gel-filled redox electrode for use in municipal and industrial wastewater applications or the electroplating industry.

**Product description:**

- Closed electrode shaft
- No topping up of KCl electrolyte needed
- Protected reference system of the integrated reference electrode with long Diffusion path of 120 mm,
- resulting in significantly improved service life and very low electrode drift
- Exceptionally high repeatability of the measurement results

**Areas of application:**

- Wastewater applications
- Electroplating

**Scope of supply:**

- **DOSASens PFGR-2**, redox glass electrode with annular gap

**Ordering data:**

Type:	Conductivity: μS/cm	Measuring range: mV	Pressure range: bar	Temperature range: °C	Item number:
<b>PFGR-2/120</b>	> 500	-1500 to +1500	0– 6	-5 to +60	3151065

**Additional technical data:**

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

Subject to technical modifications and printing errors. Images may vary slightly from actual product.  
14.11.2016